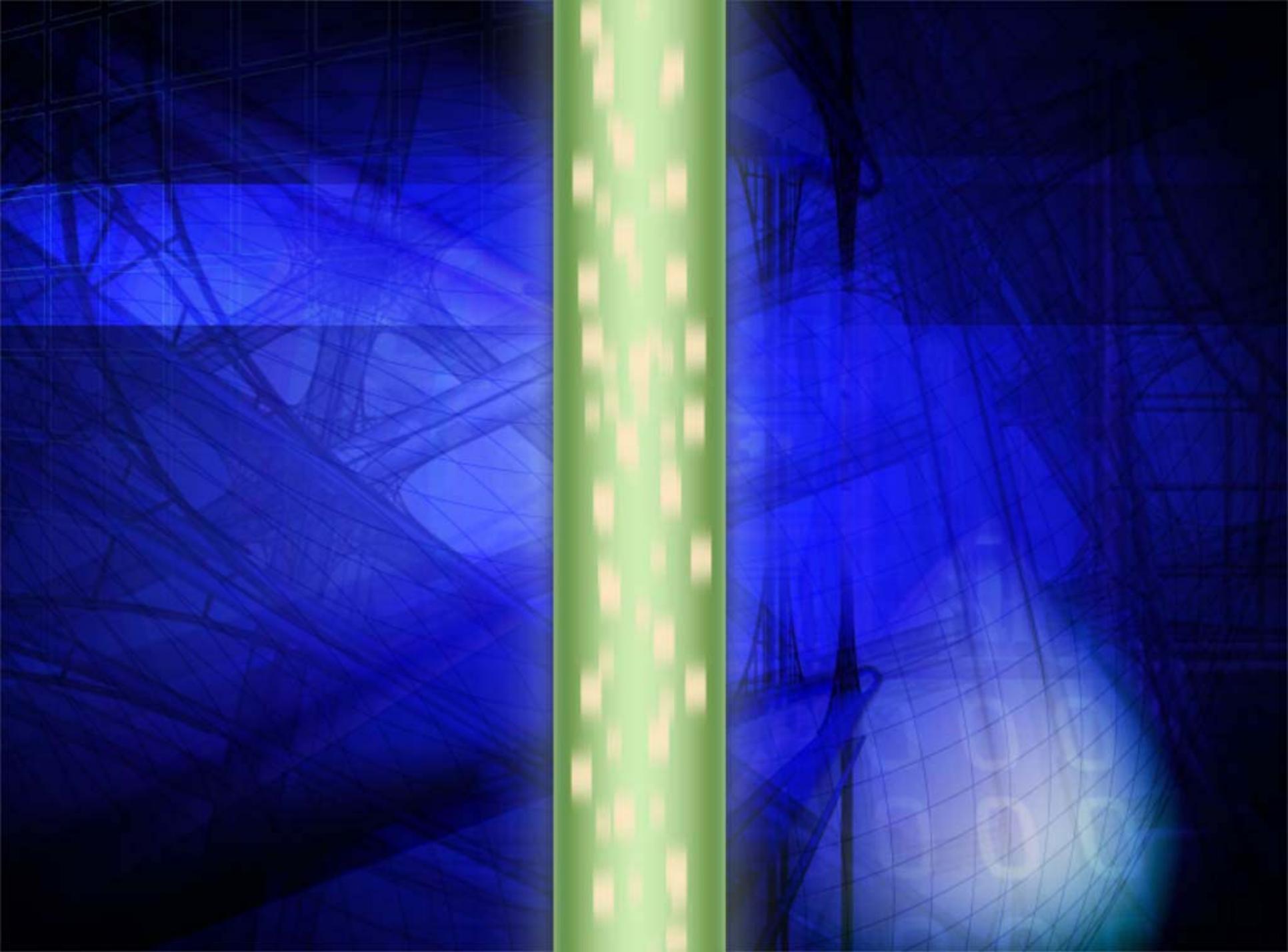
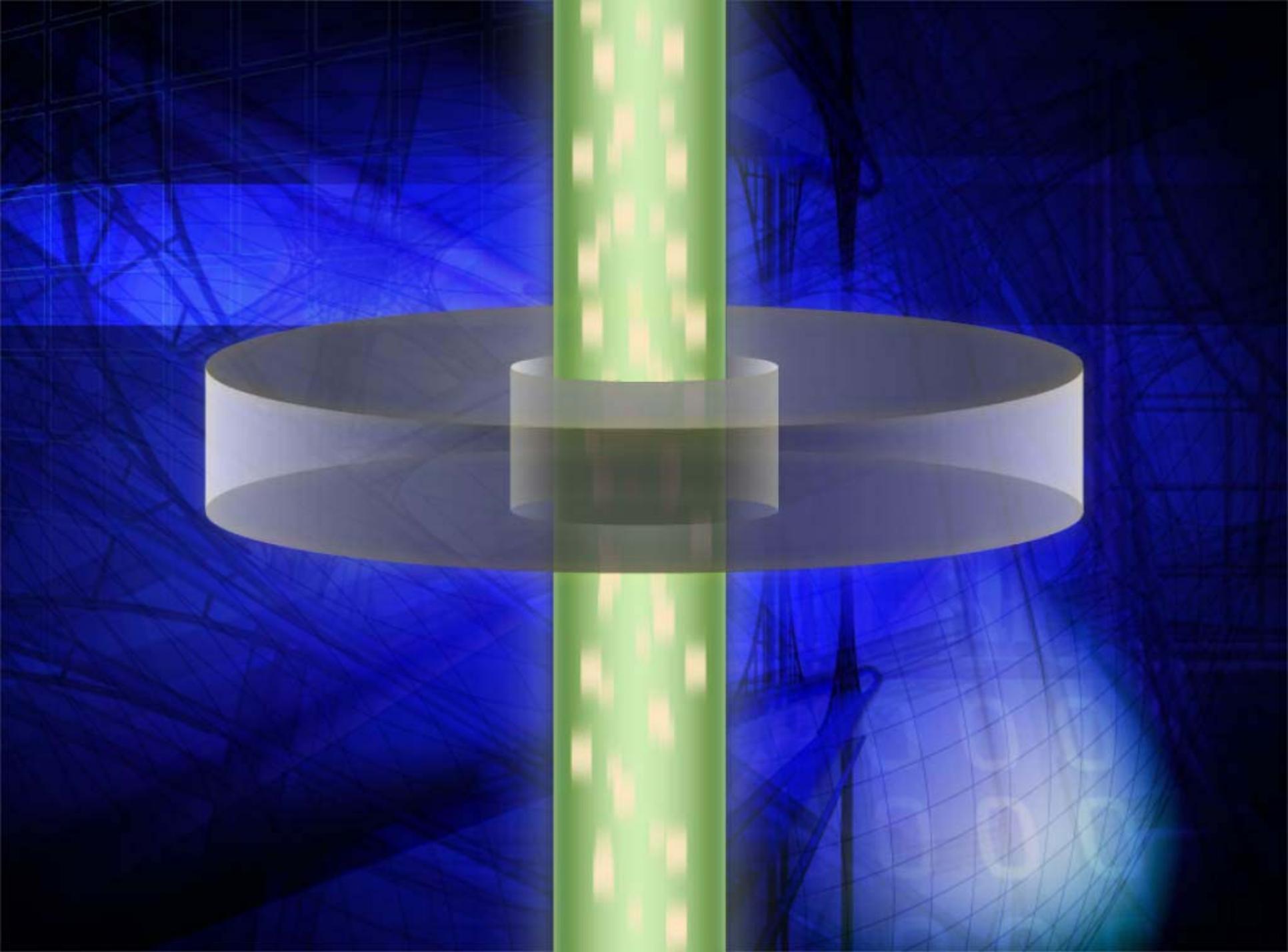
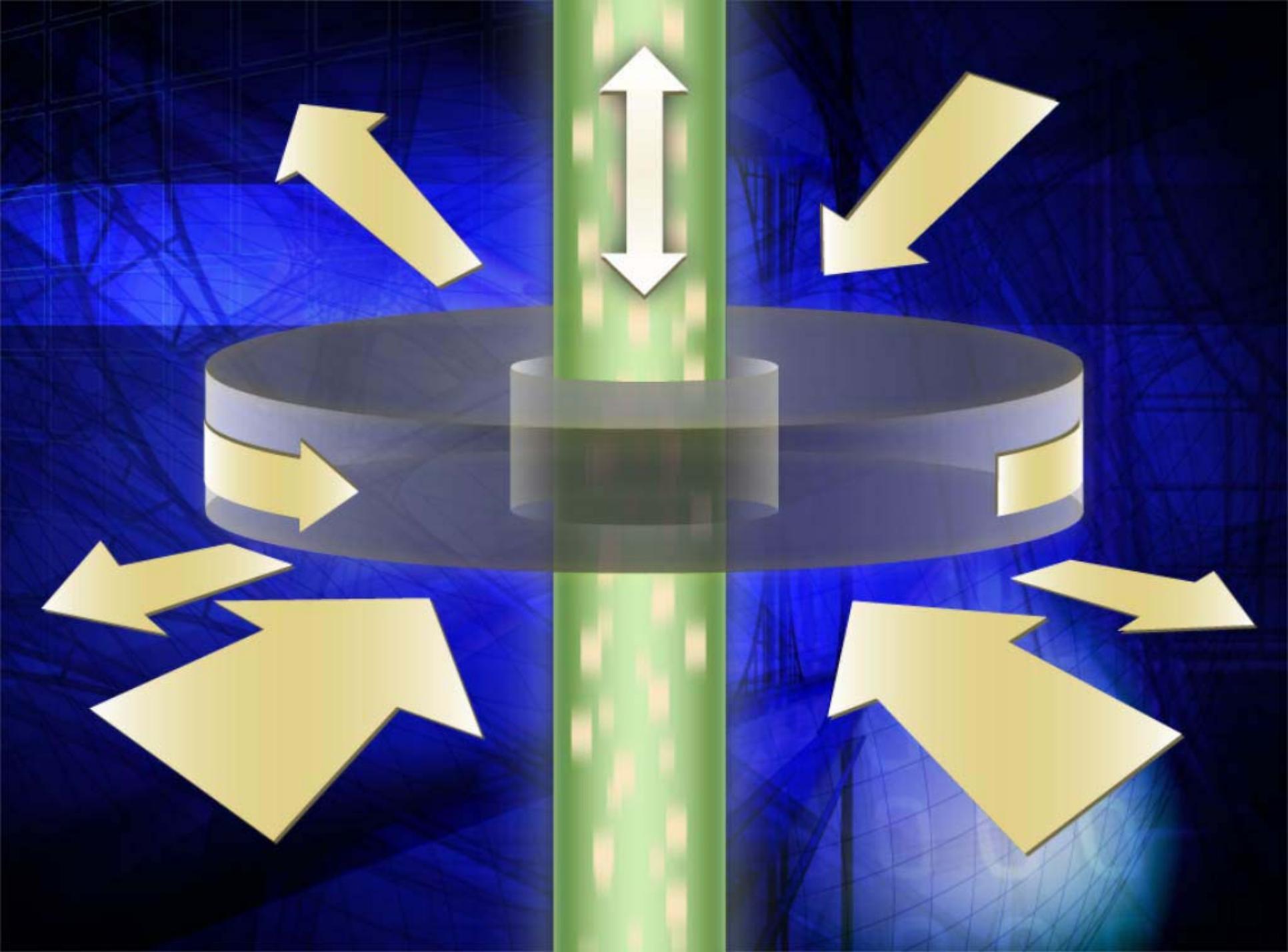


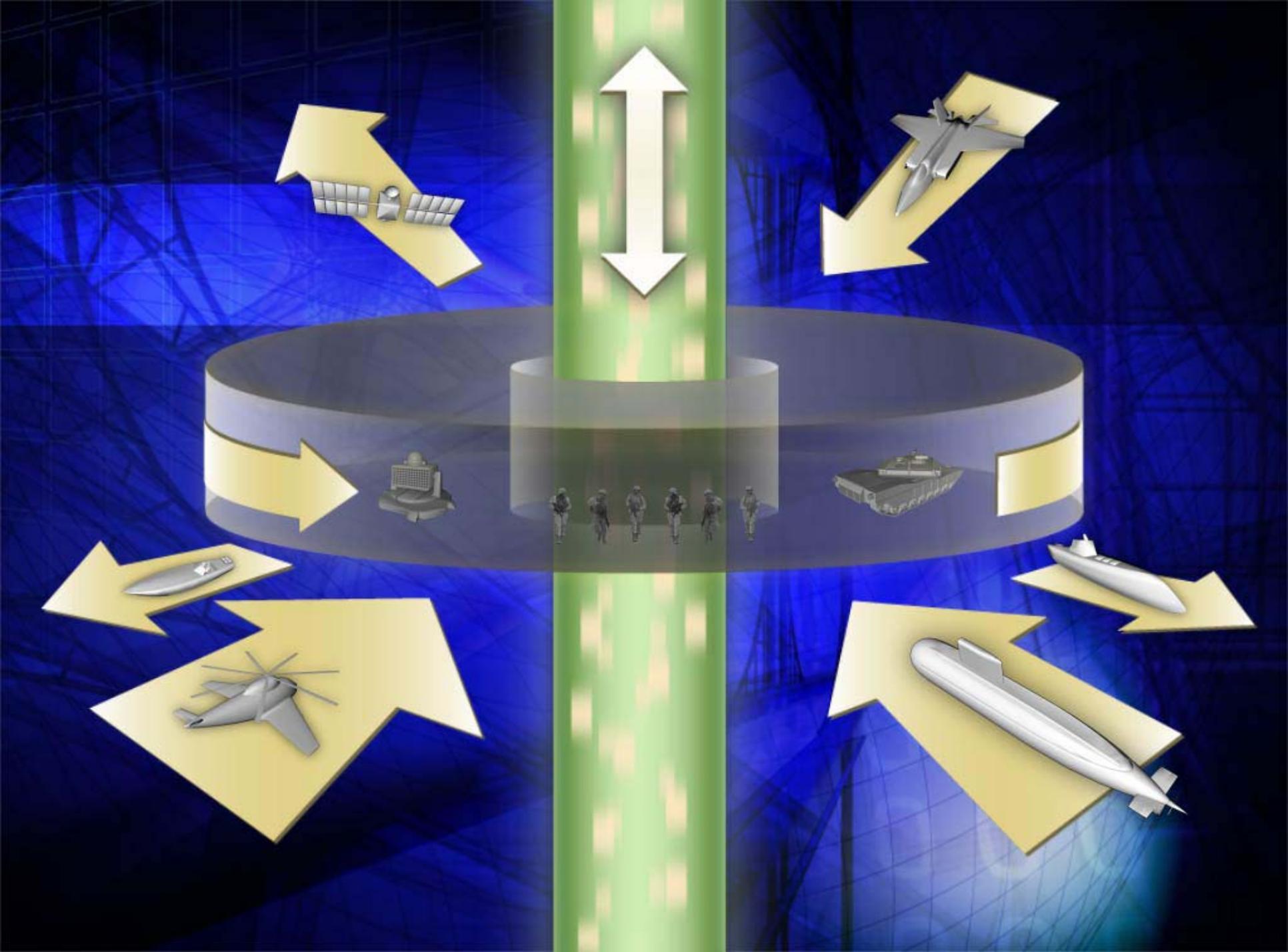
ATO COMMUNICATIONS PROGRAMS

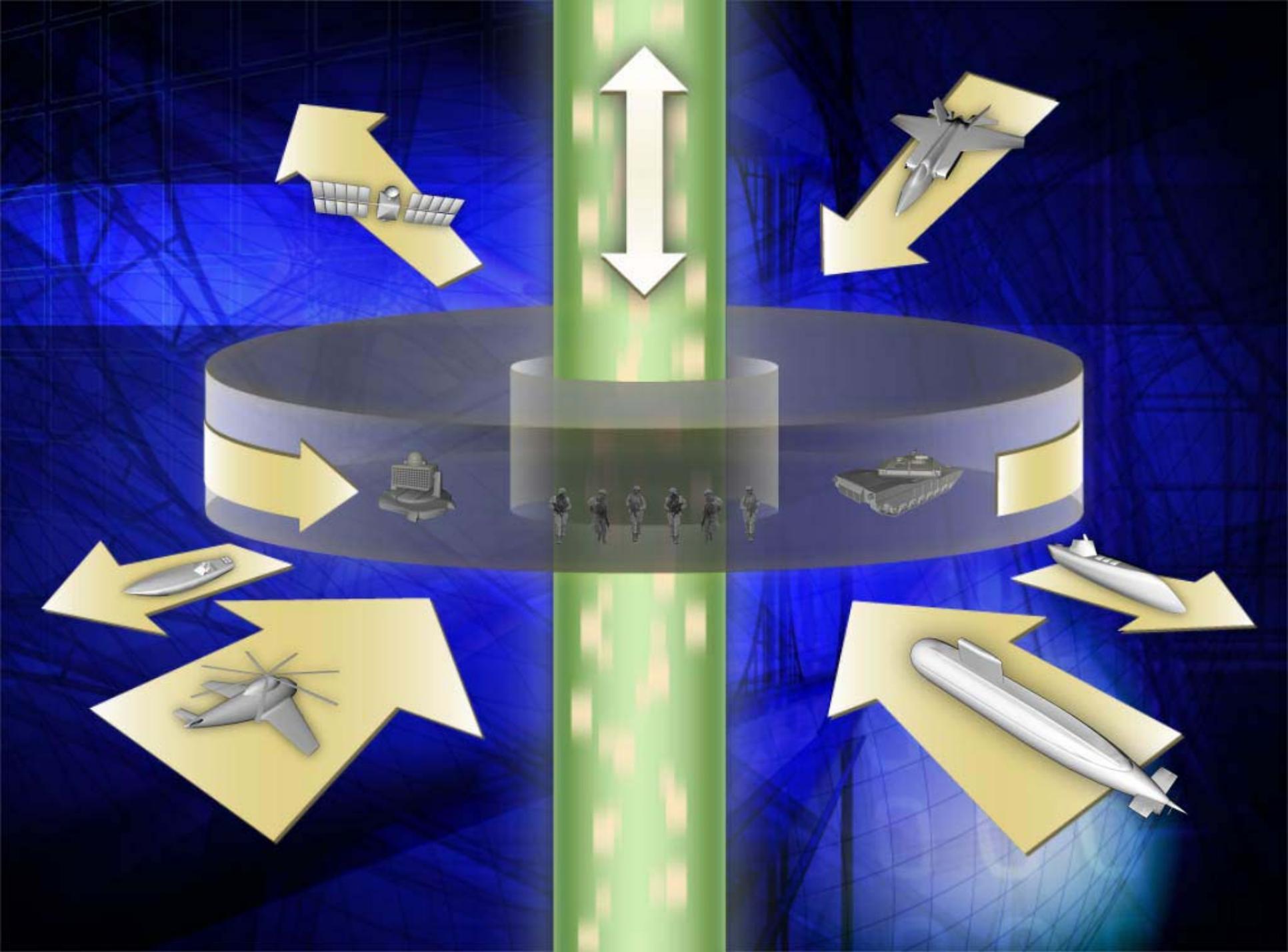
Reggie Brothers



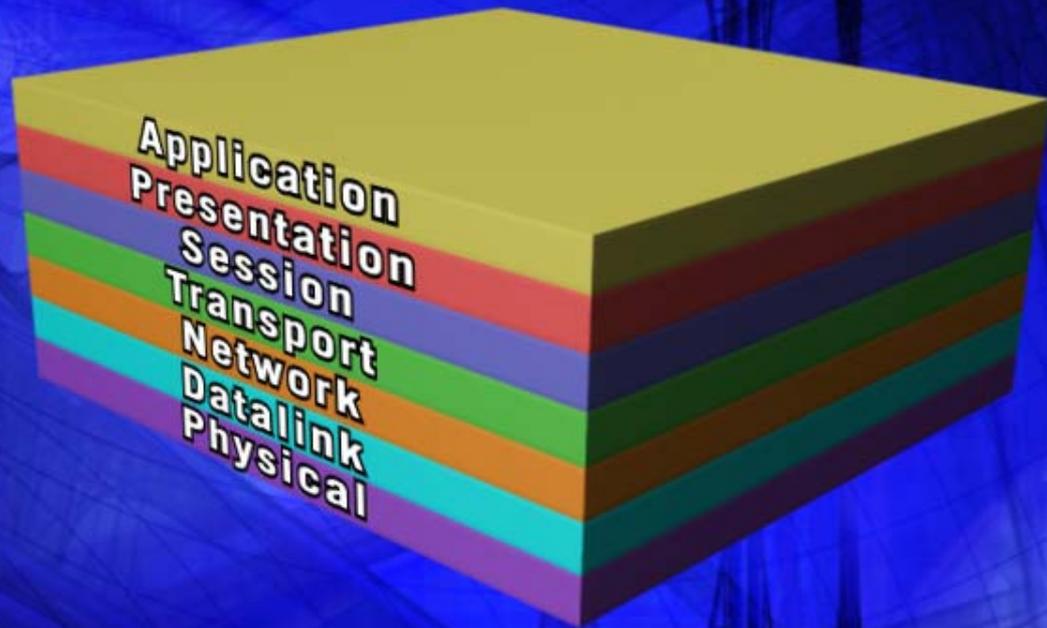


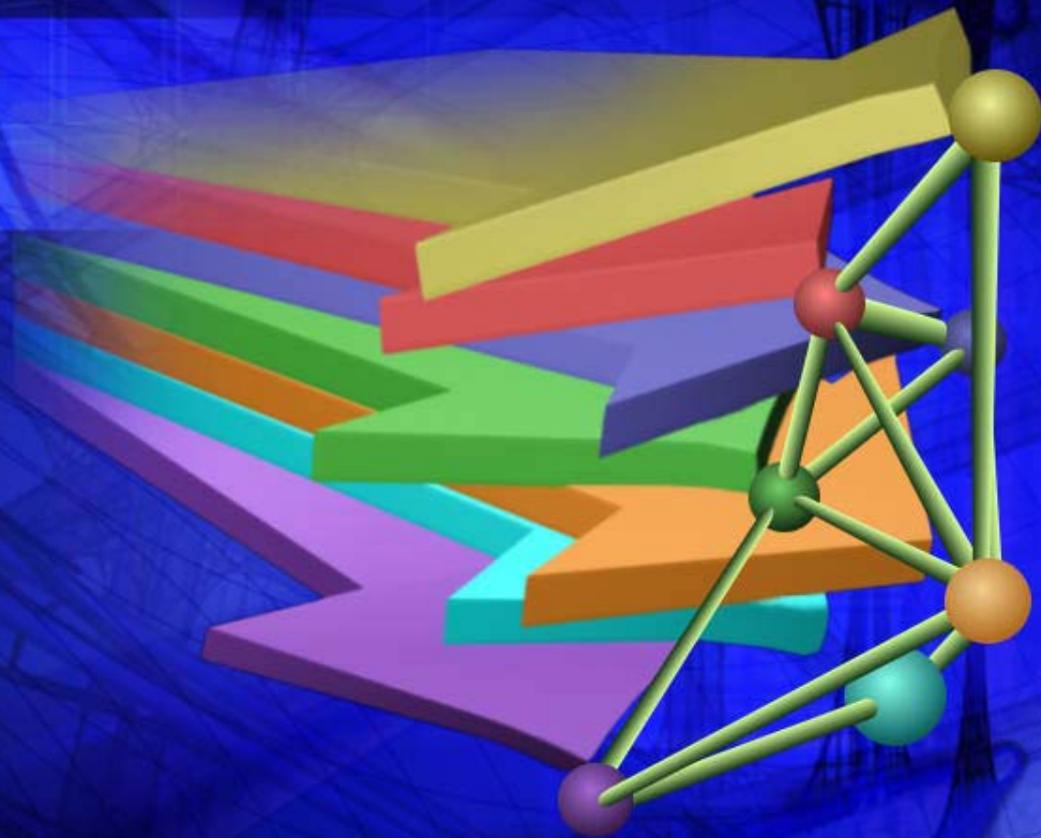


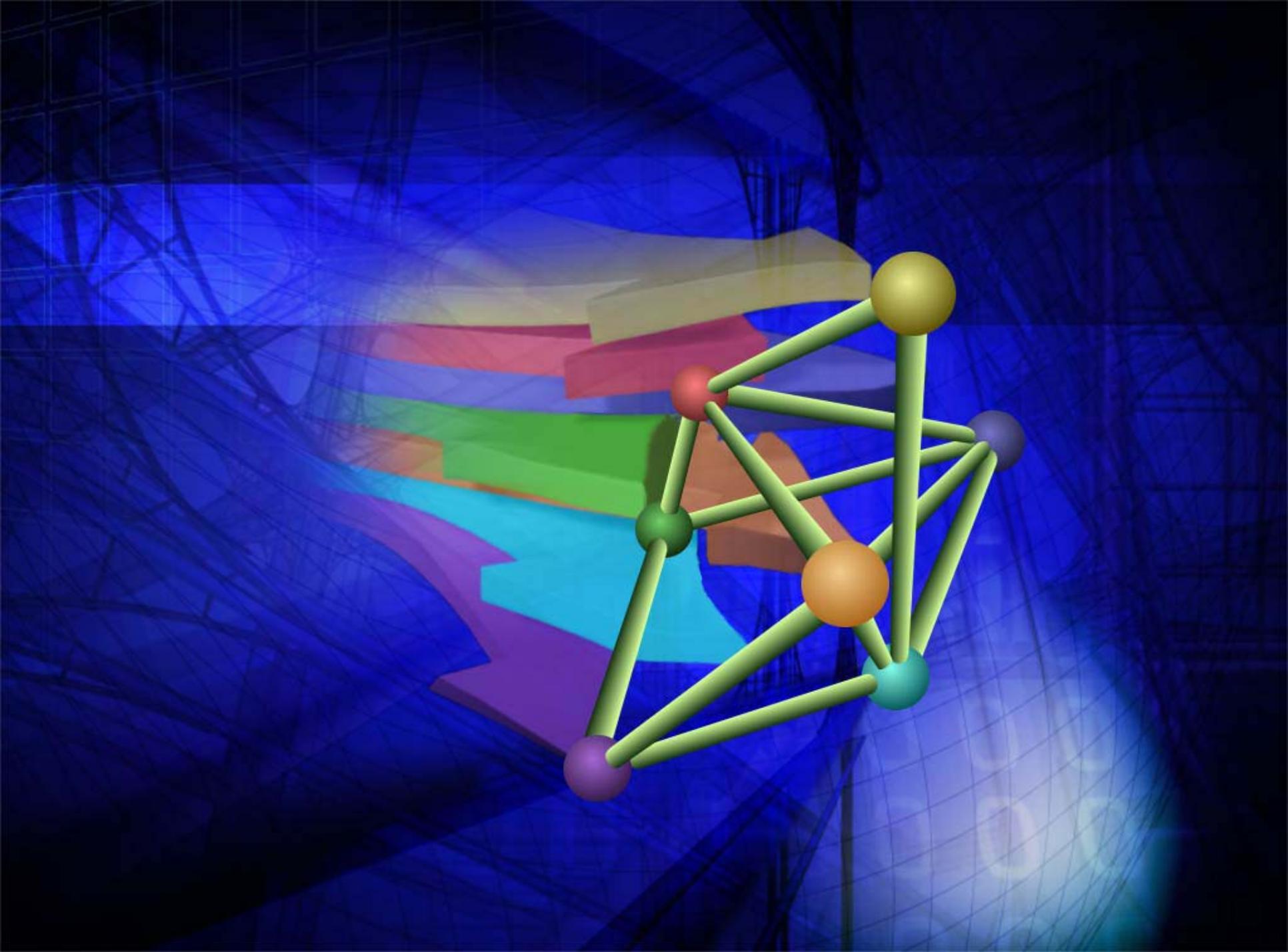


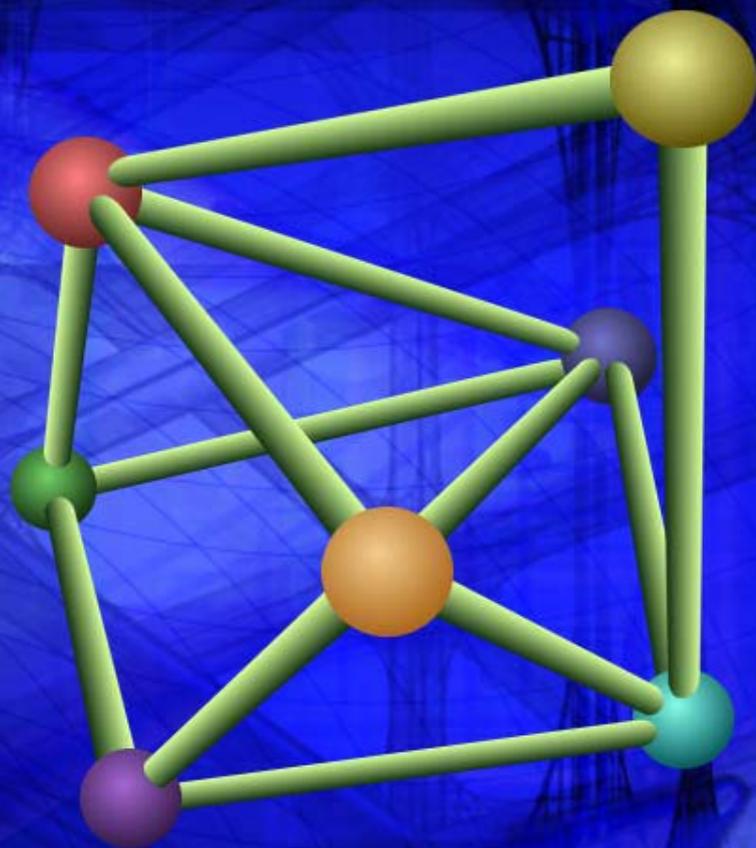


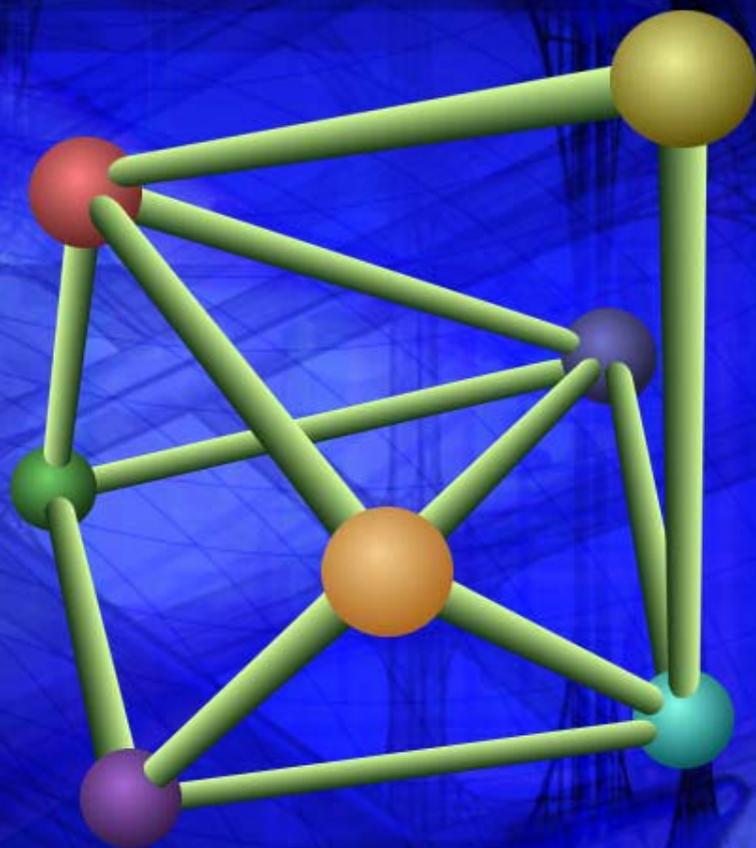
NEW PARADIGM

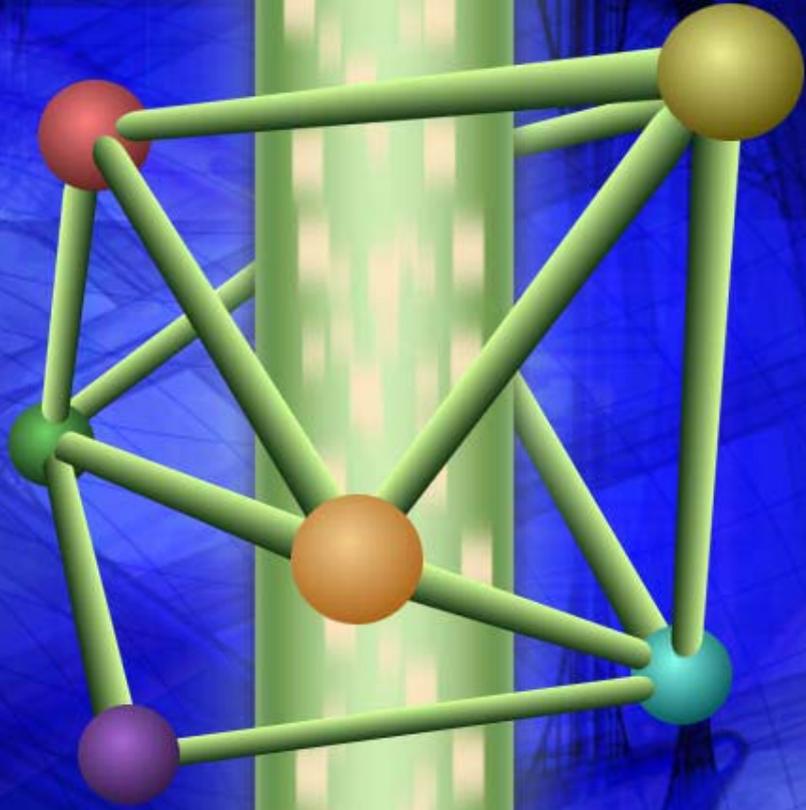


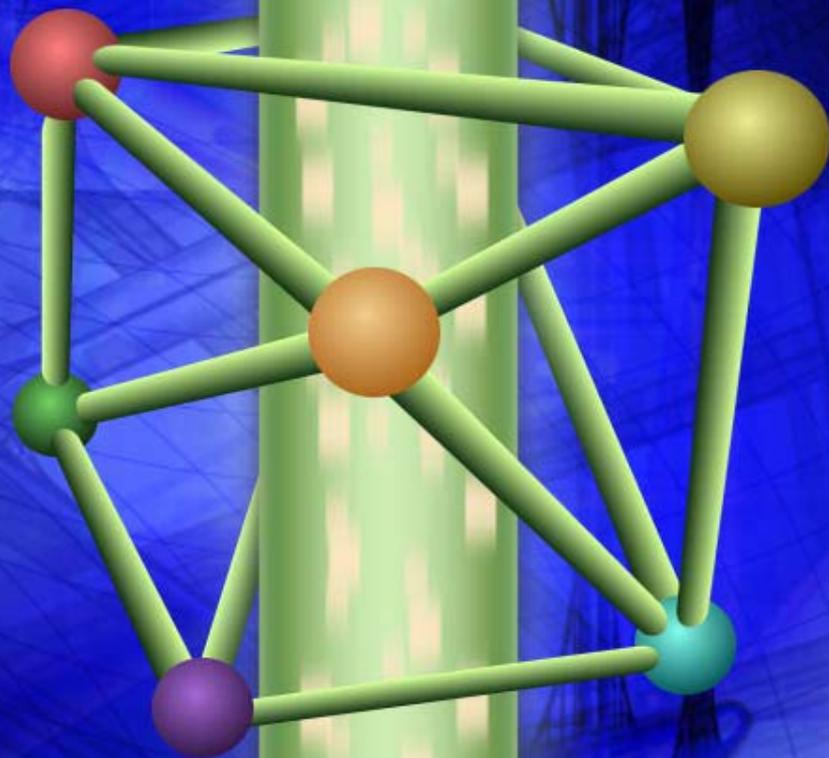


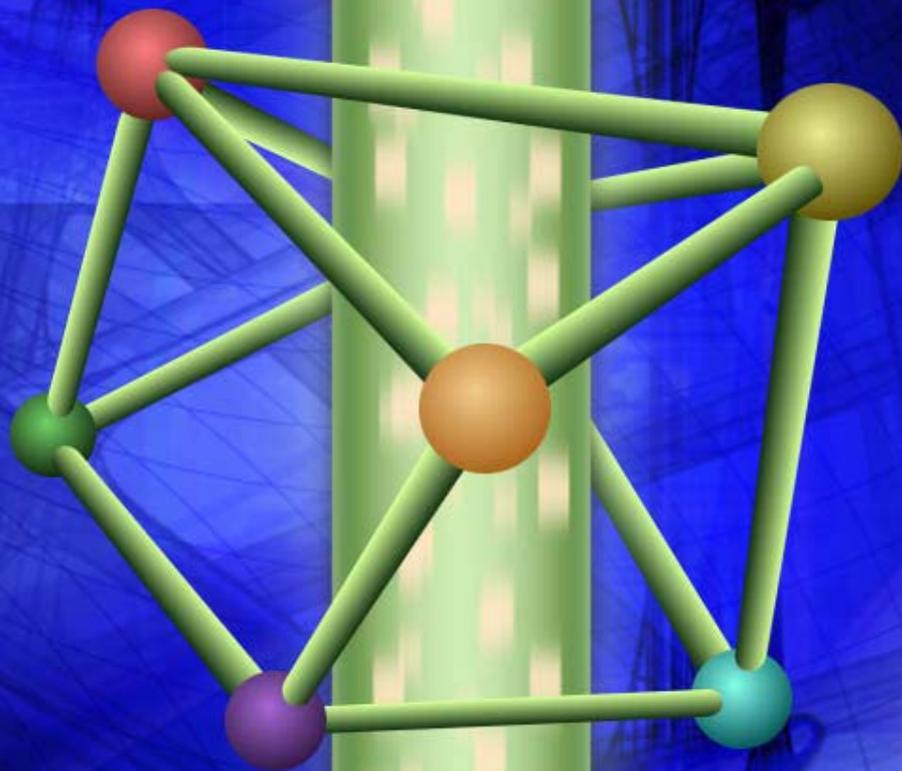


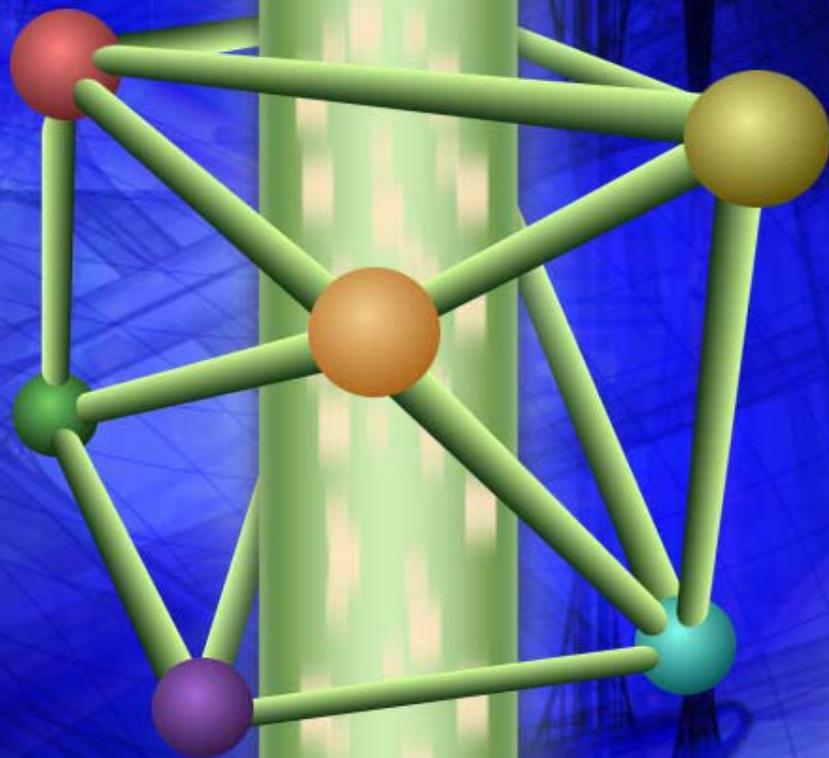


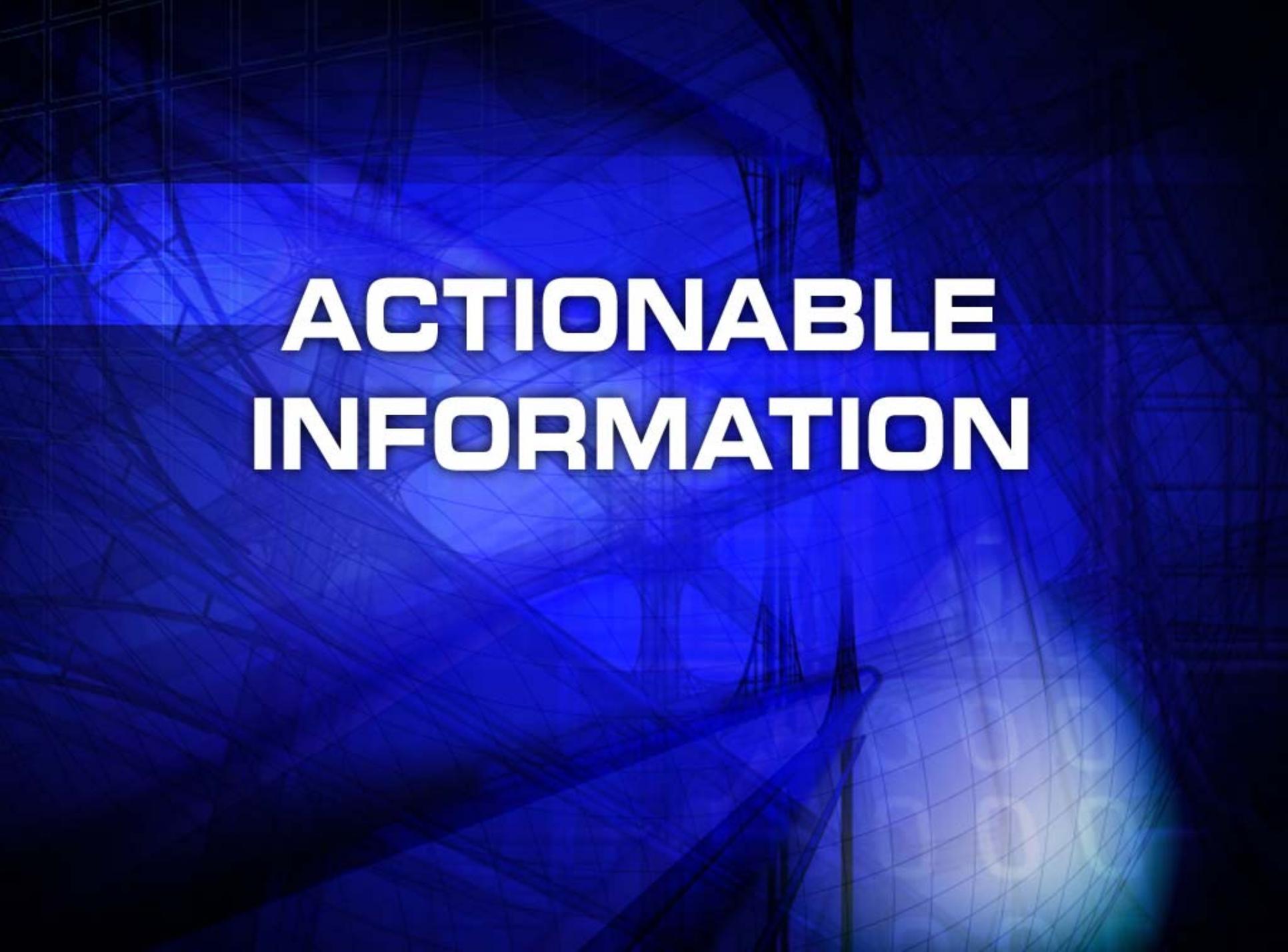












ACTIONABLE INFORMATION



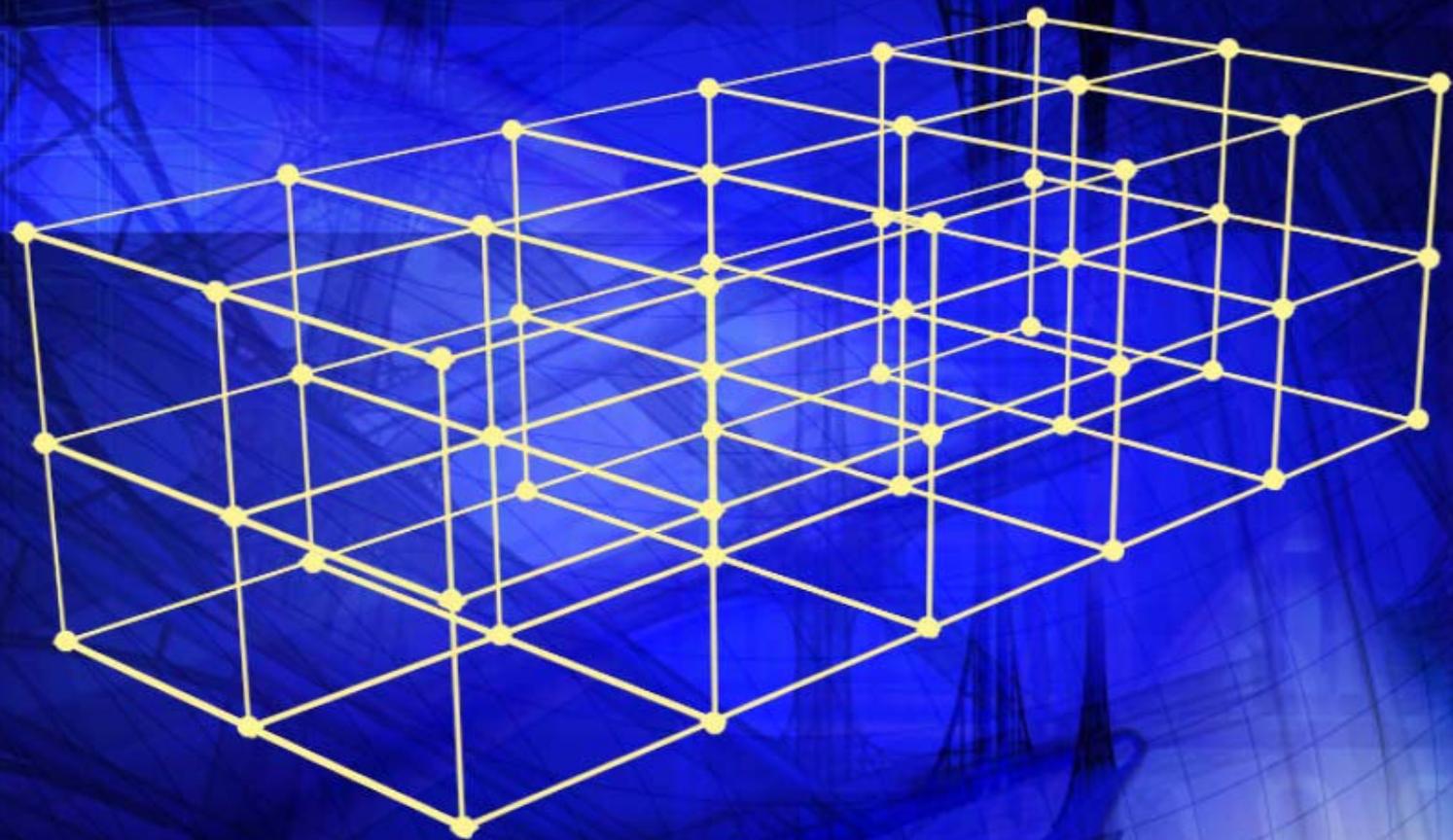


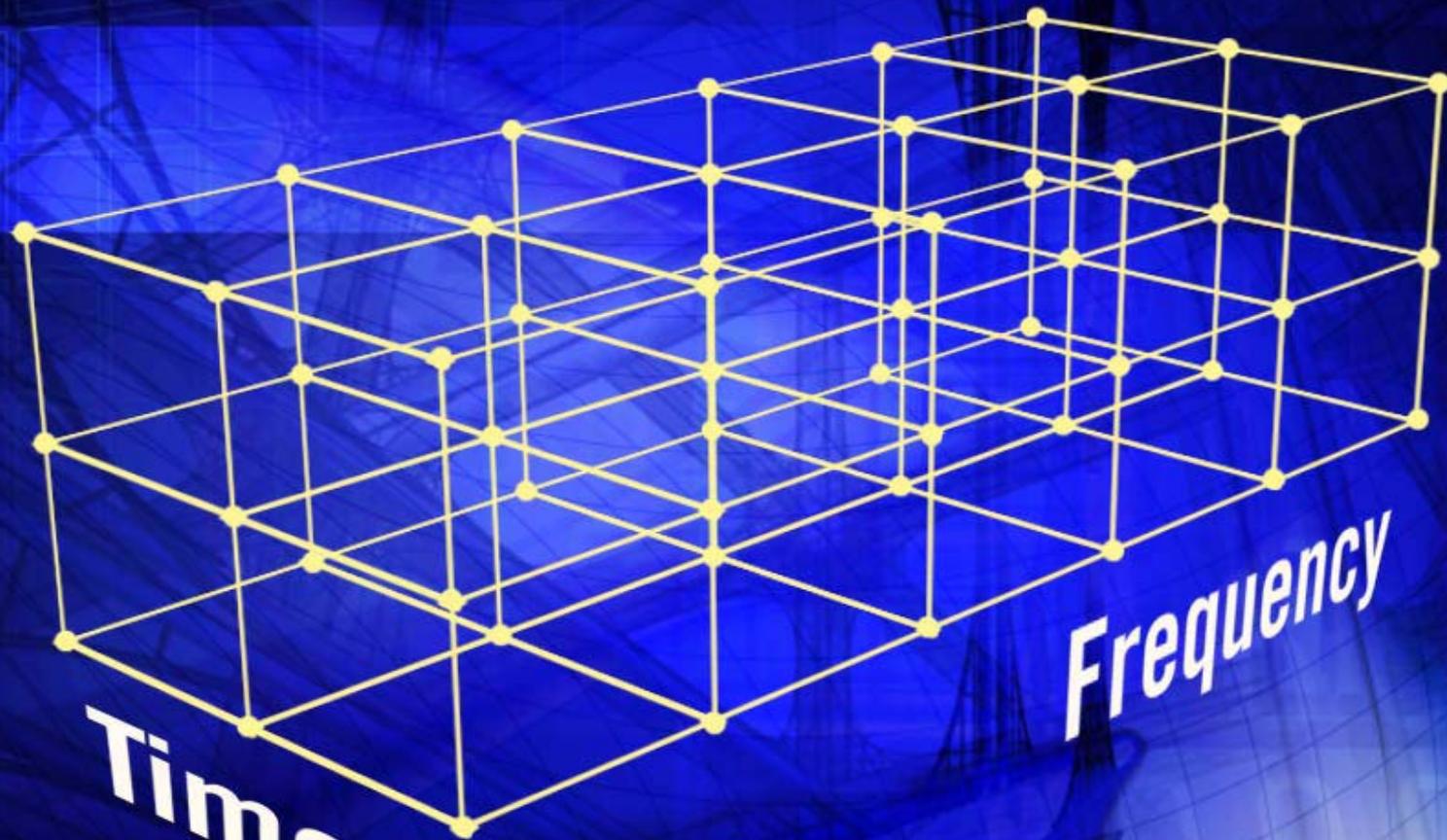




SPECTRUM CROWDING

The background is a dark blue gradient with a complex, abstract pattern. It features a grid of thin, light blue lines that are slightly distorted and layered, creating a sense of depth and movement. There are also some darker, more chaotic lines that resemble fiber optic cables or a network structure. The overall effect is a high-tech, digital aesthetic.





Time

Frequency



Time

Frequency



Time

Frequency



Time

Frequency



Time

Frequency



Time

Frequency



REVOLUTIONARY BREAKTHROUGHS



NO GOD'S EYE VIEW

The background is a dark blue gradient with a complex, overlapping grid pattern. A horizontal band of a slightly lighter blue color runs across the middle of the image. The text 'R31' is centered within this band.

R³1

ROBUST

The word "ROBUST" is rendered in large, 3D, block letters with a metallic, brushed metal texture. The letters are set against a dark blue background featuring a complex, glowing wireframe grid pattern that resembles a digital or architectural structure. The lighting is dramatic, with a bright blue glow emanating from behind the letters, creating a strong contrast and highlighting their three-dimensional form. The overall aesthetic is futuristic and industrial.

ROBUST

RESPONSIVE

ROBUST

RESPONSIVE

ROBUST

RESPONSIVE

ROBUST

RESPONSIVE

EABLE FIGUR RECON

ROBUST

RESPONSIVE

FIGURRECONNEABLE

ROBUST

RESPONSIVE

RECONFIGUREABLE

ROBUST

RESPONSIVE

RECONFIGUREABLE

INVISIBLE

ROBUST

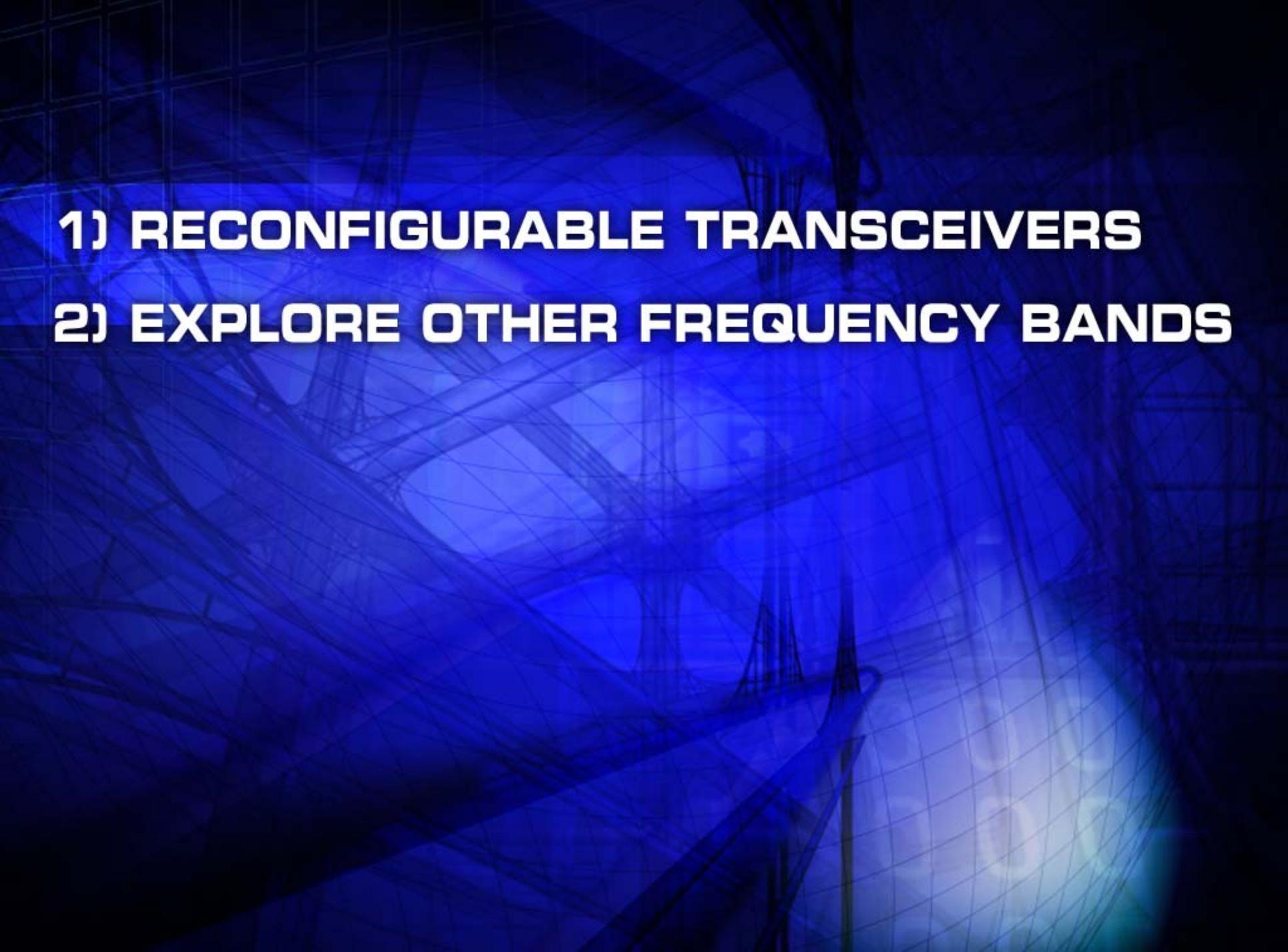
RESPONSIVE

RECONFIGUREABLE

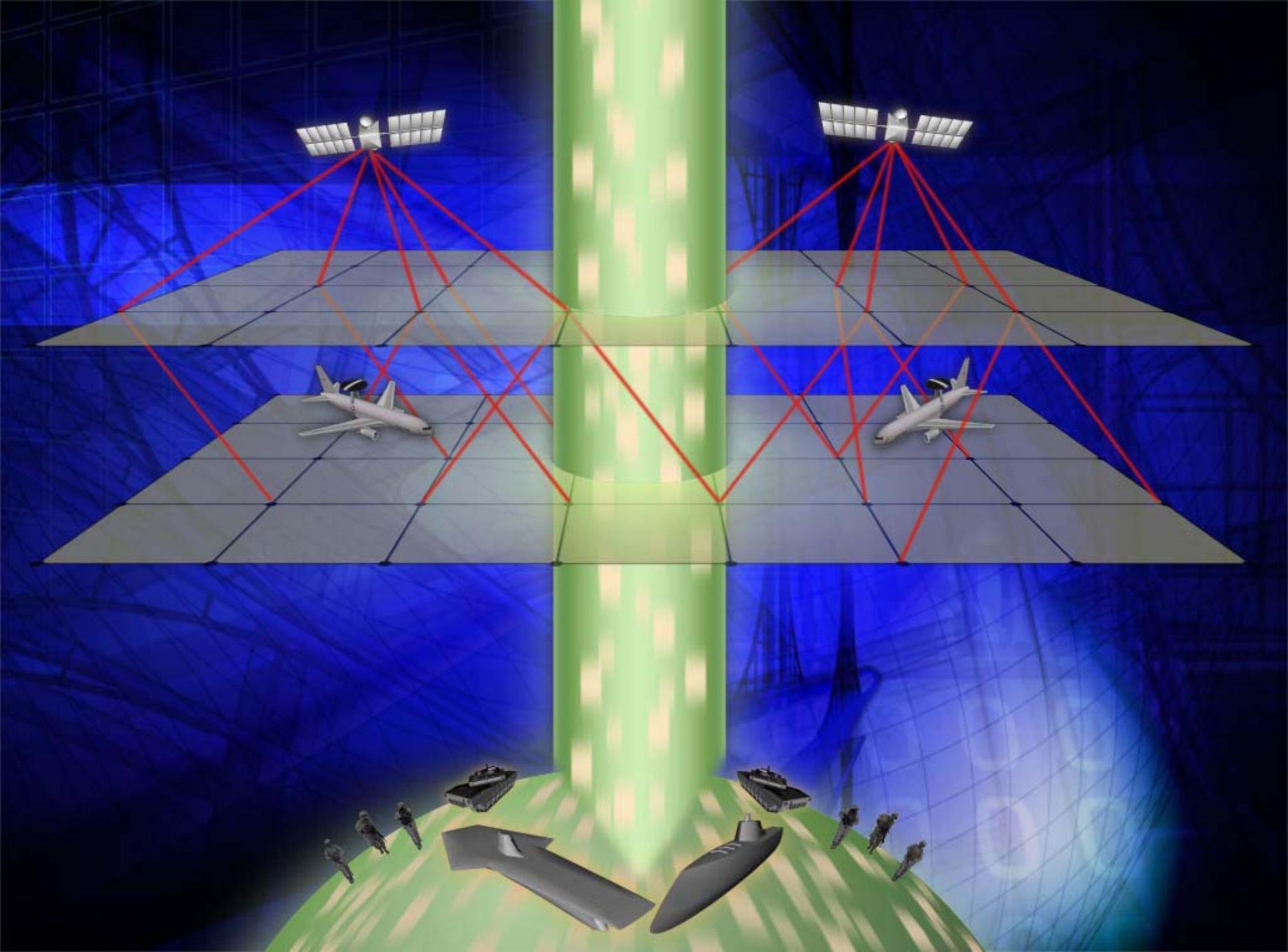
INVISIBLE

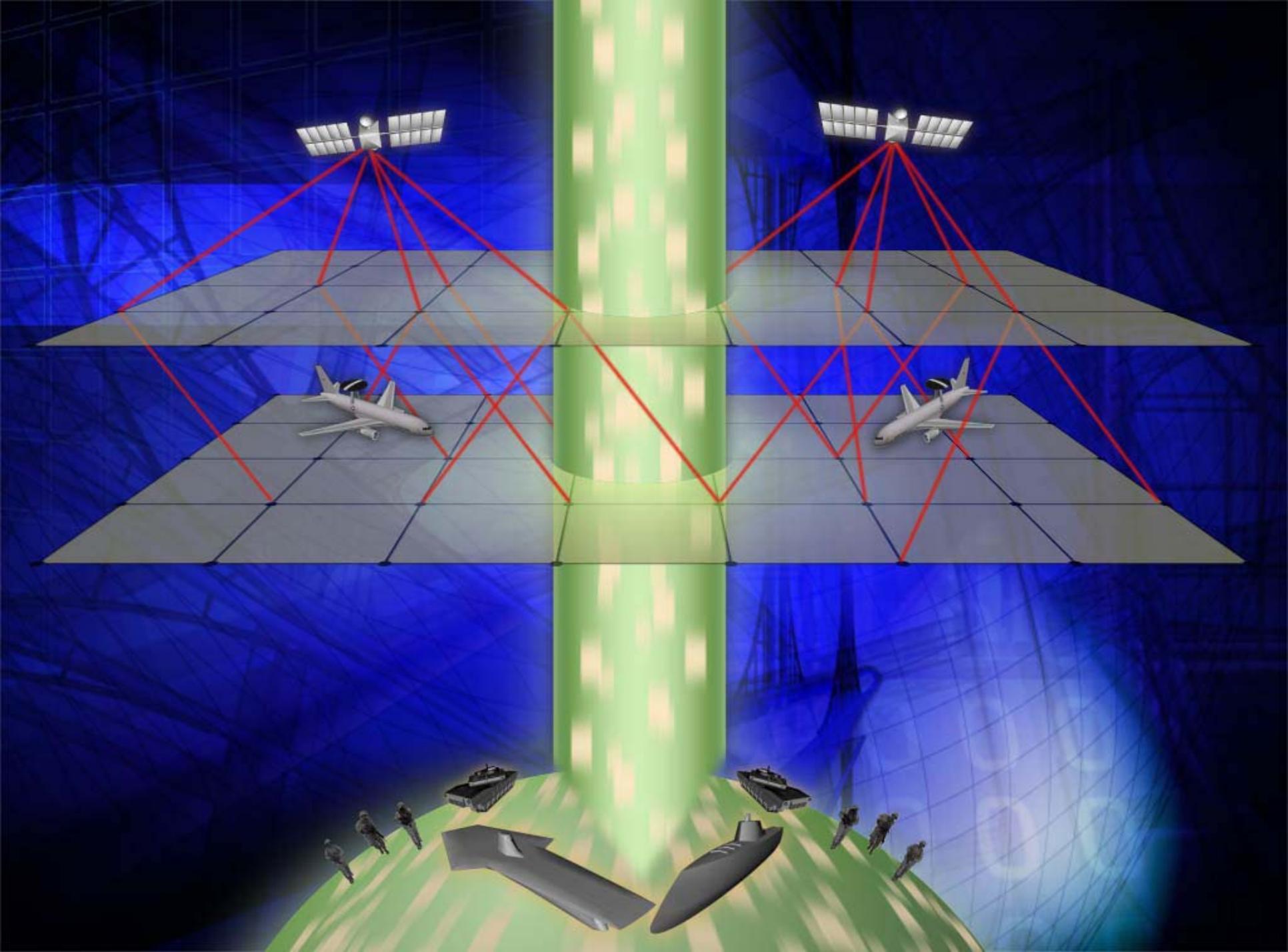
1) RECONFIGURABLE TRANSCEIVERS

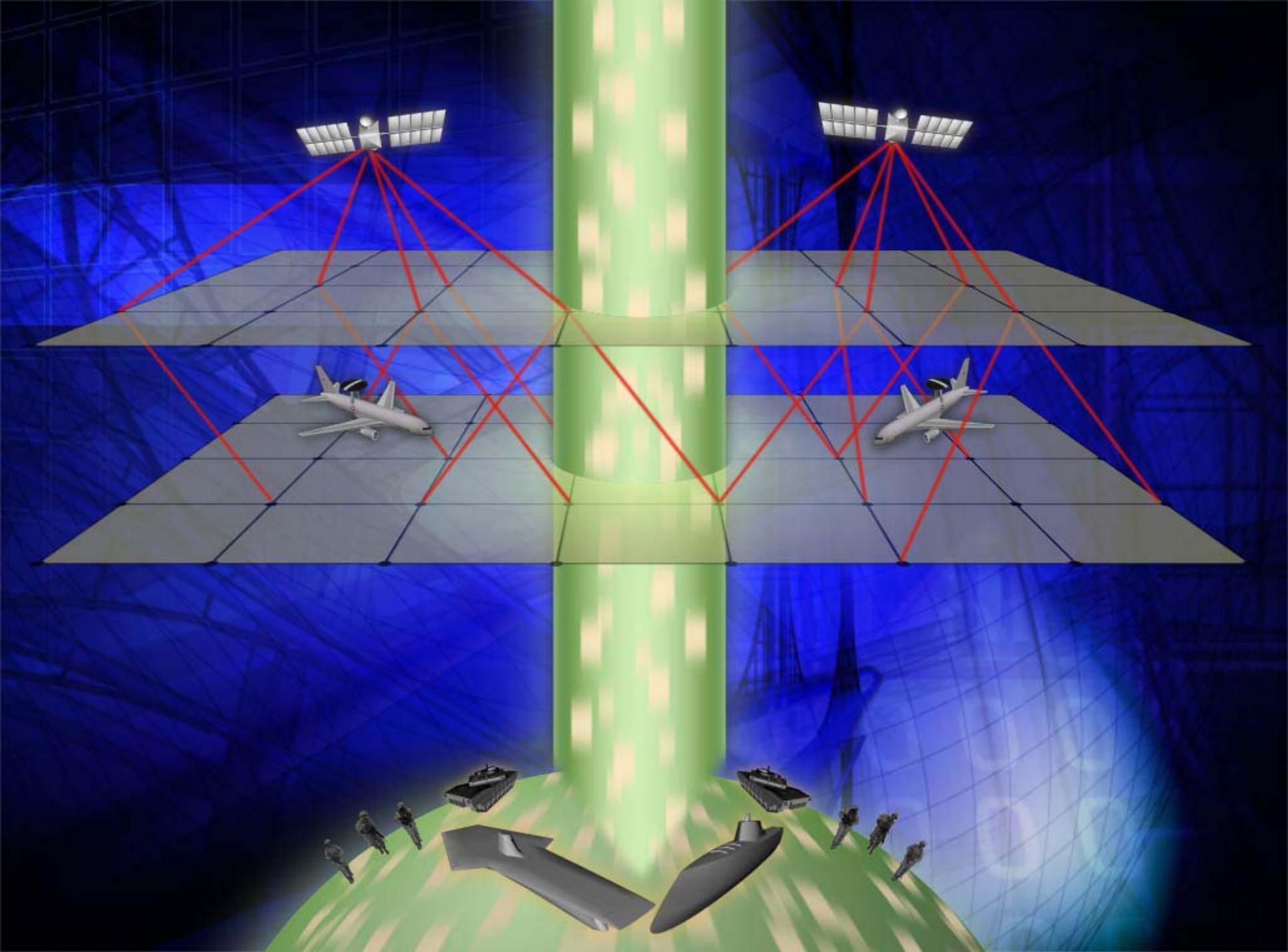
The background is a dark blue gradient with a faint grid pattern. Overlaid on this are several glowing, semi-transparent blue lines that form a complex, interconnected network or mesh structure, suggesting a technical or digital theme.

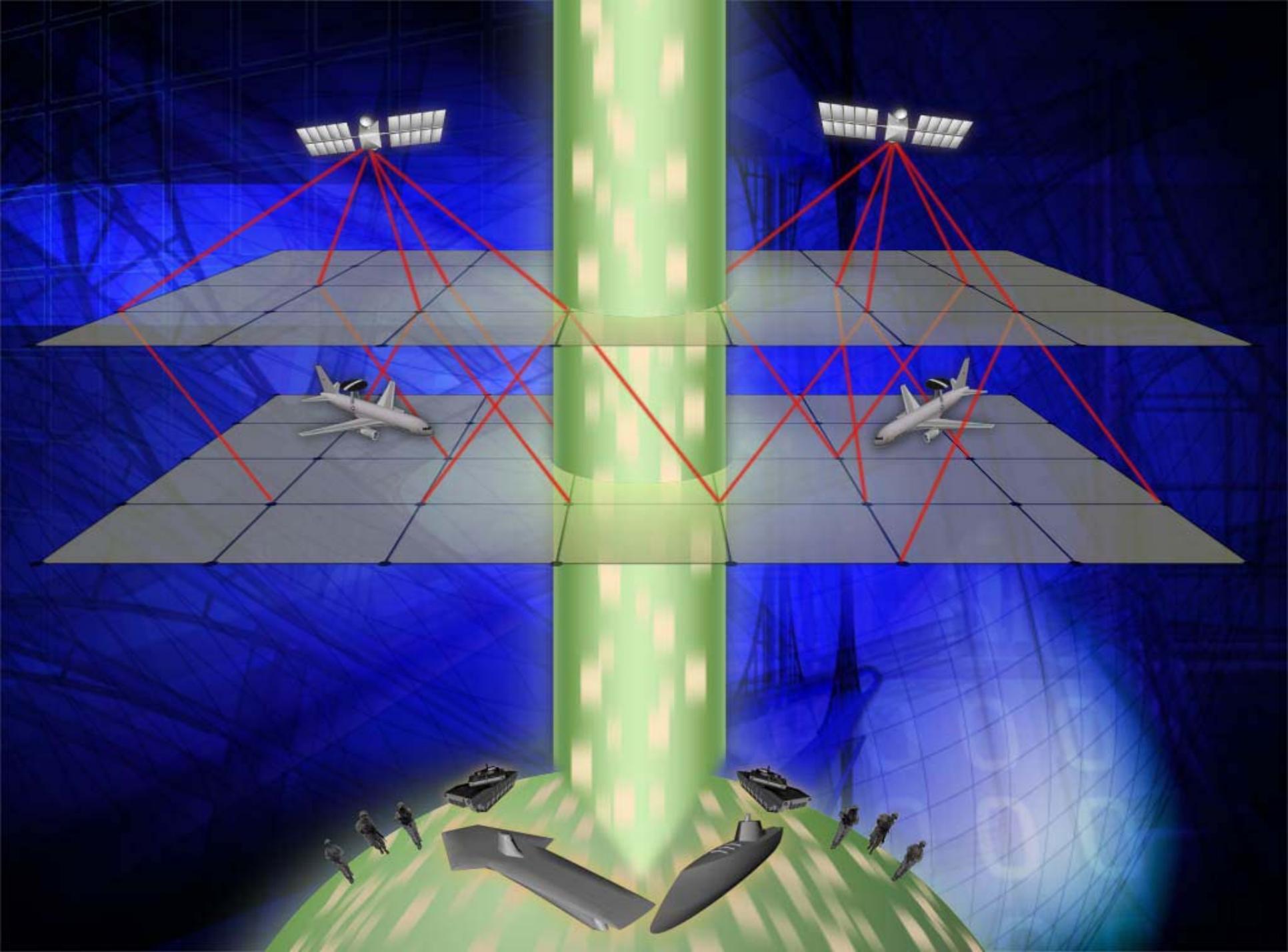
- 
- The background is a dark blue gradient with a faint grid pattern. Overlaid on this are several glowing, semi-transparent blue lines that form a complex, interconnected network, resembling a fiber optic or data network structure. The lines vary in thickness and brightness, creating a sense of depth and movement.
- 1) RECONFIGURABLE TRANSCEIVERS**
 - 2) EXPLORE OTHER FREQUENCY BANDS**

- 
- 1) RECONFIGURABLE TRANSCEIVERS**
 - 2) EXPLORE OTHER FREQUENCY BANDS**
 - 3) ACHIEVE SEAMLESS SPACE, AIR, GROUND, AND UNDERSEA COMMUNICATIONS**



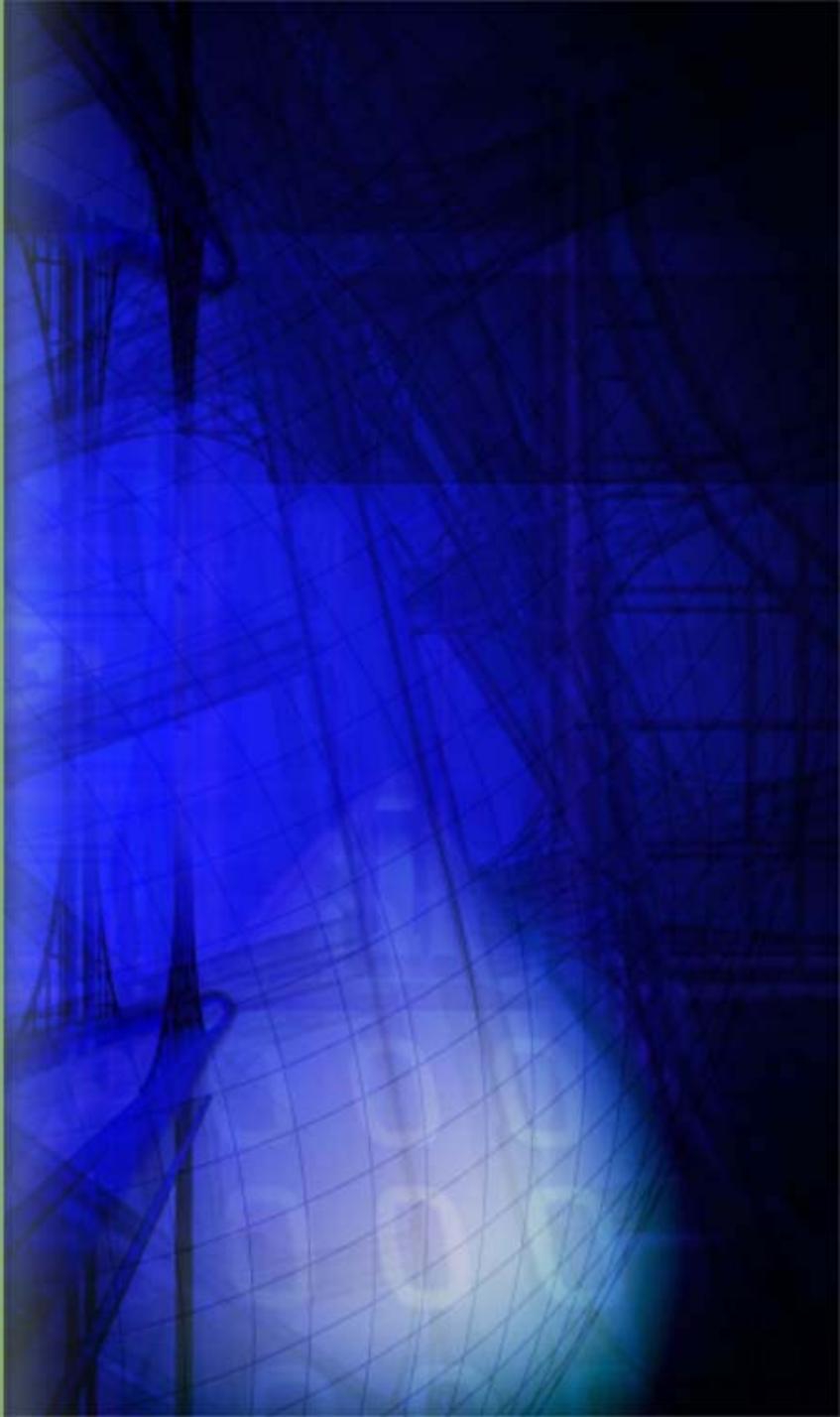
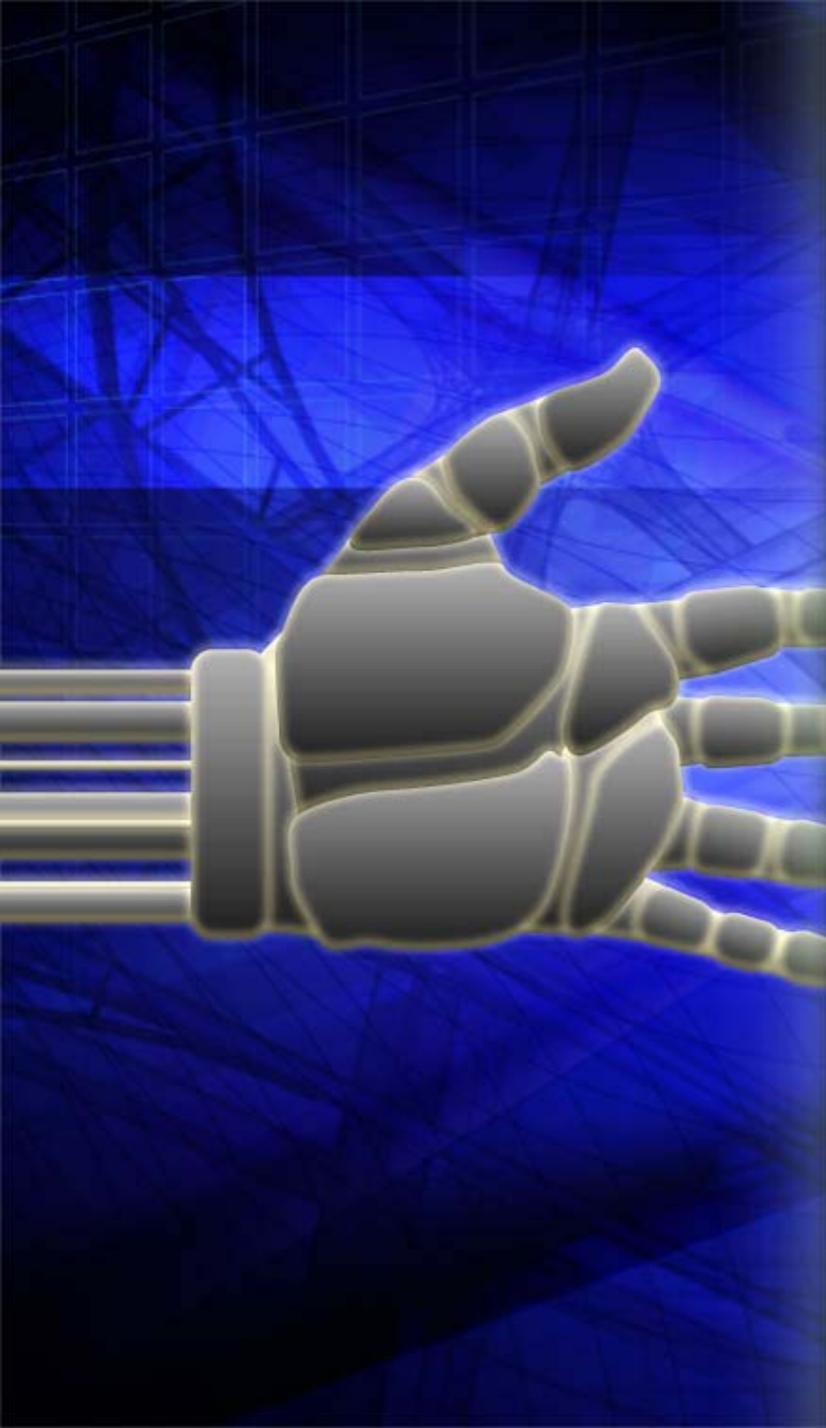


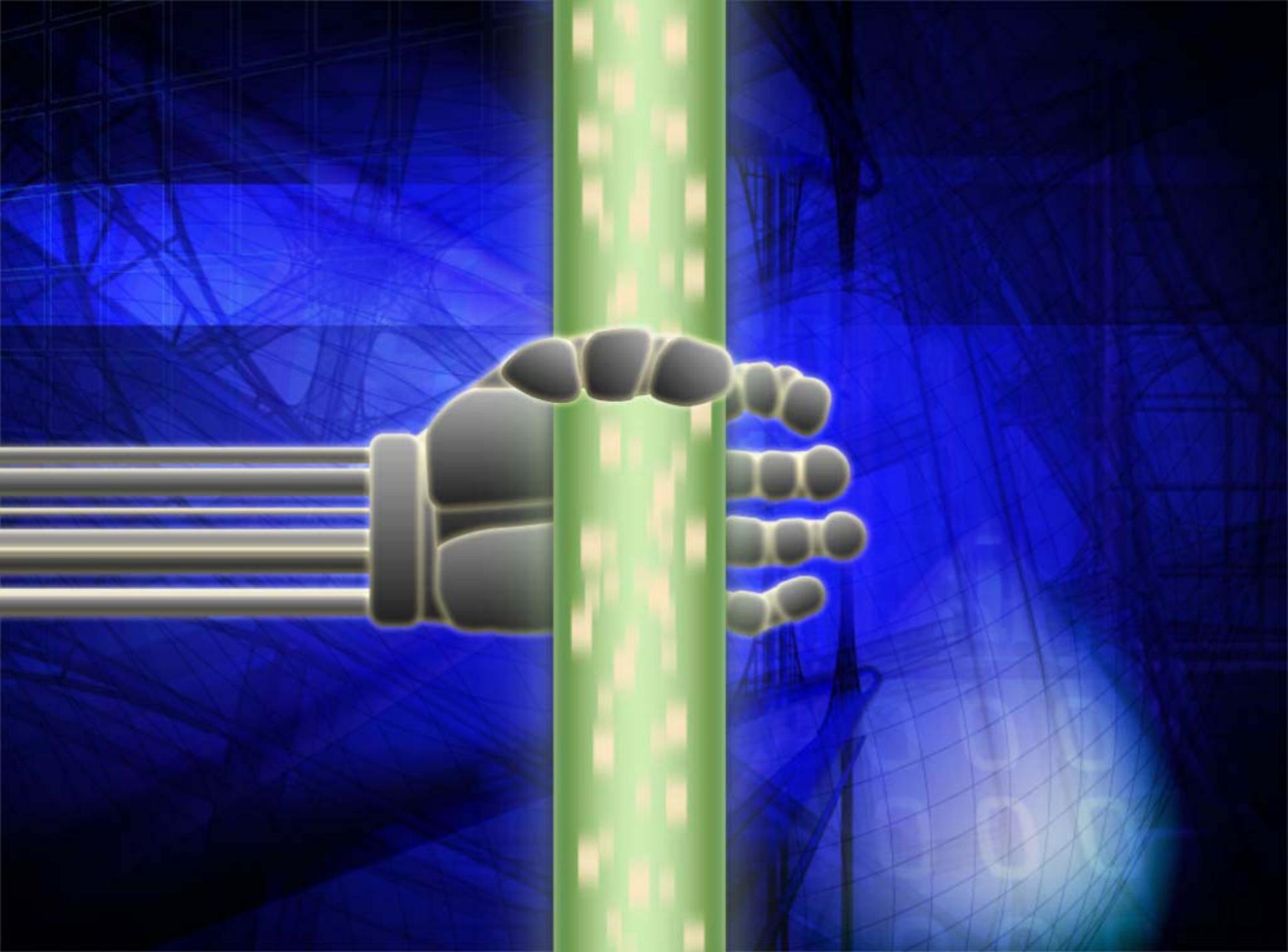


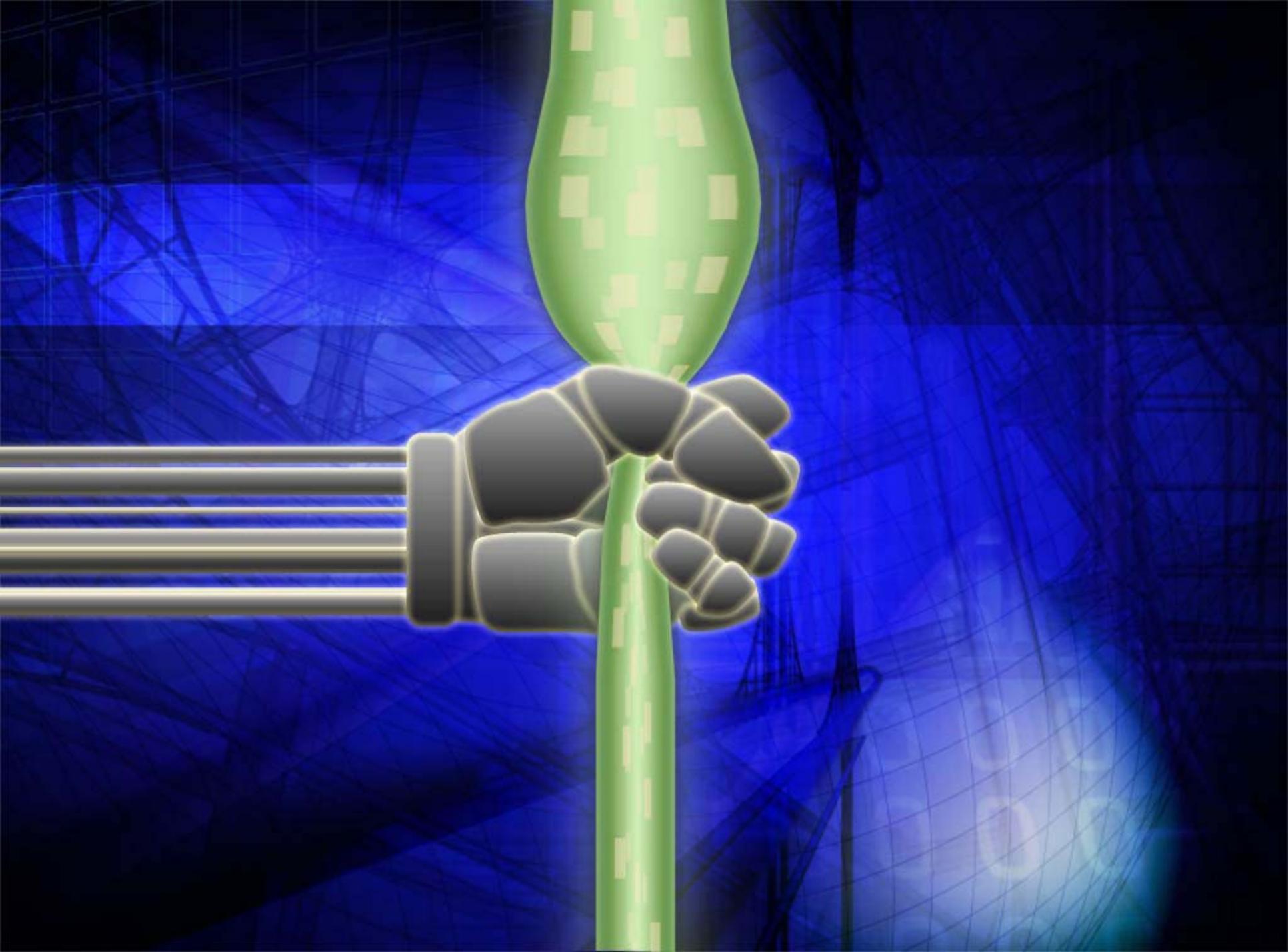


- 1) RECONFIGURABLE TRANSCEIVERS**
- 2) EXPLORE OTHER FREQUENCY BANDS**
- 3) ACHIEVE SEAMLESS SPACE, AIR,
GROUND, AND UNDERSEA
COMMUNICATIONS**
- 4) REEXAMINE UNDERWATER
COMMUNICATIONS**

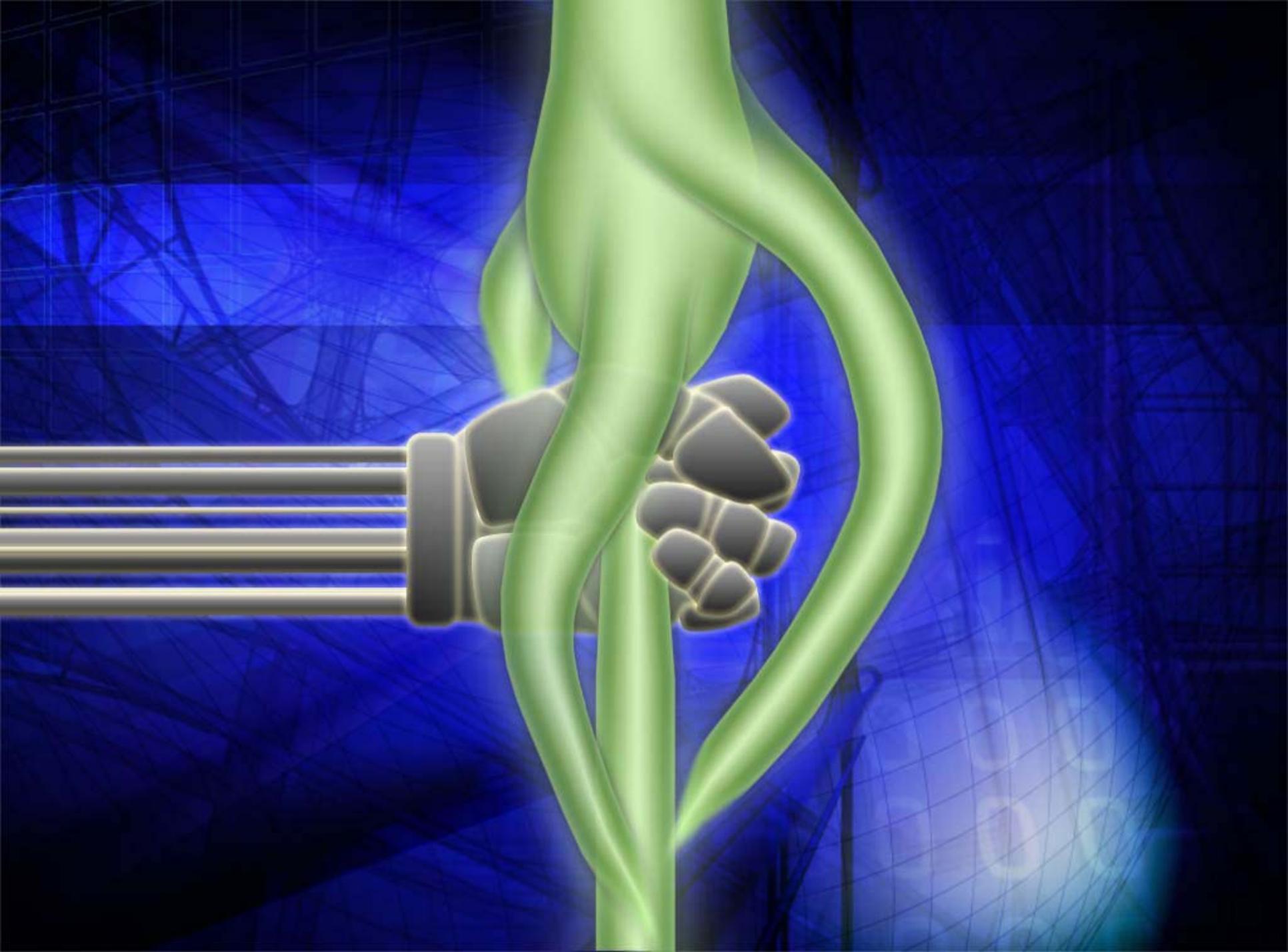
- 1) RECONFIGURABLE TRANSCEIVERS**
- 2) EXPLORE OTHER FREQUENCY BANDS**
- 3) ACHIEVE SEAMLESS SPACE, AIR, GROUND, AND UNDERSEA COMMUNICATIONS**
- 4) REEXAMINE UNDERWATER COMMUNICATIONS**
- 5) RESOURCE SCAVENGING**

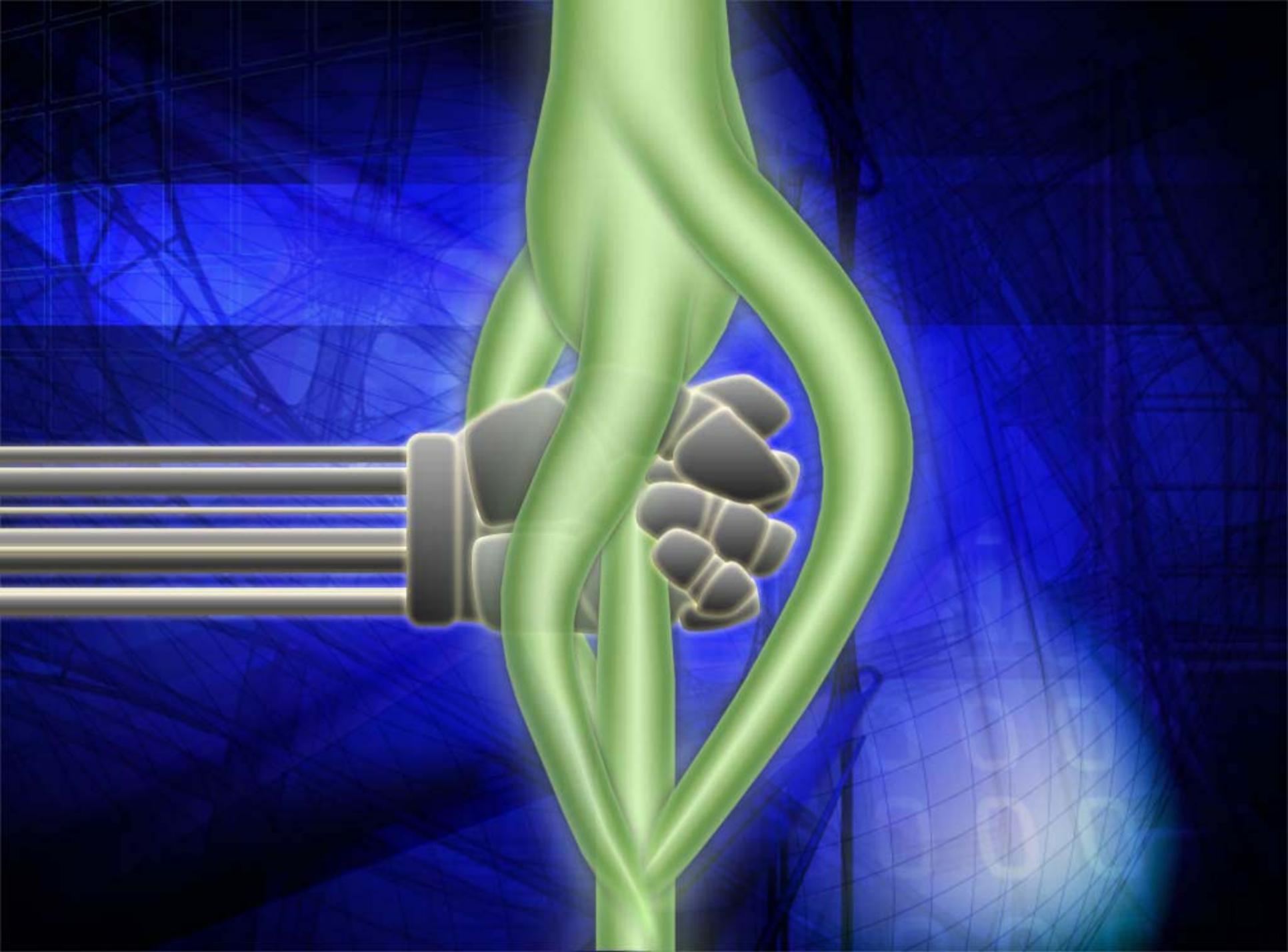


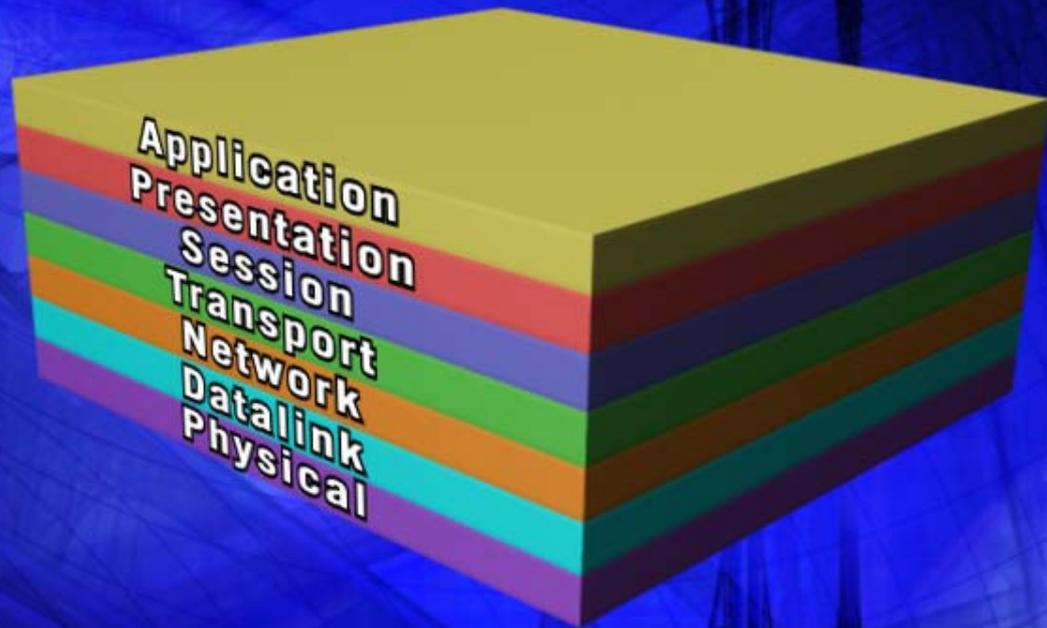


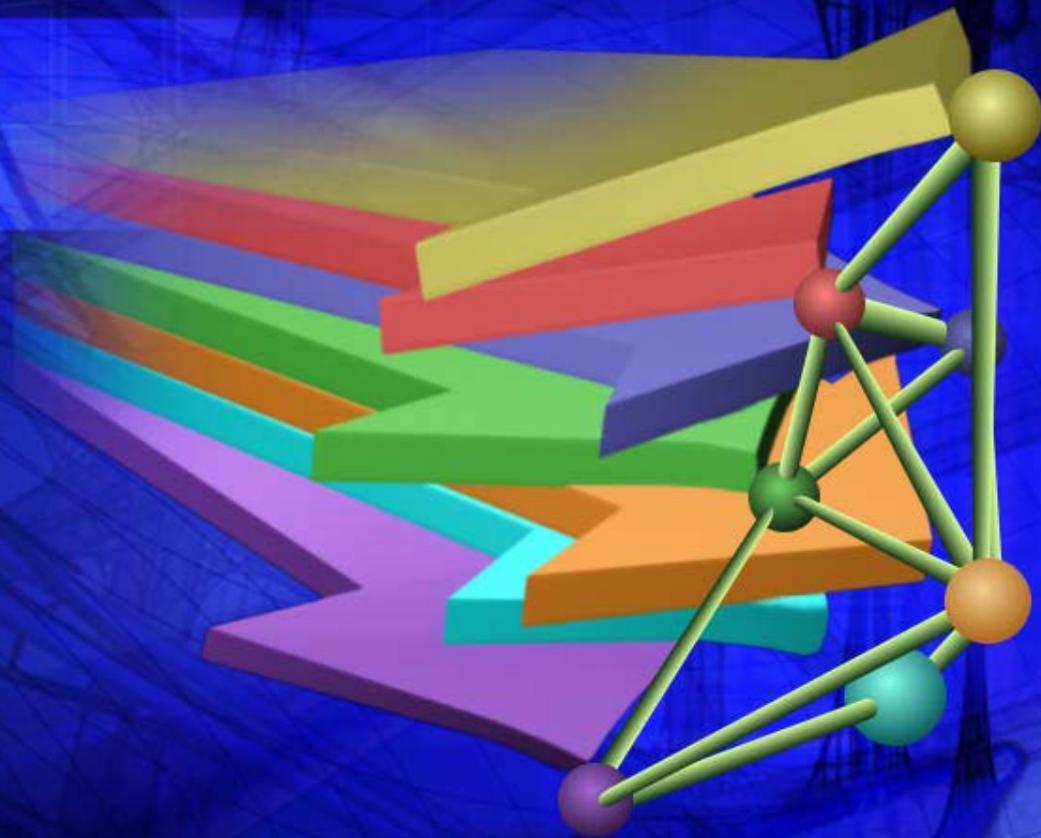


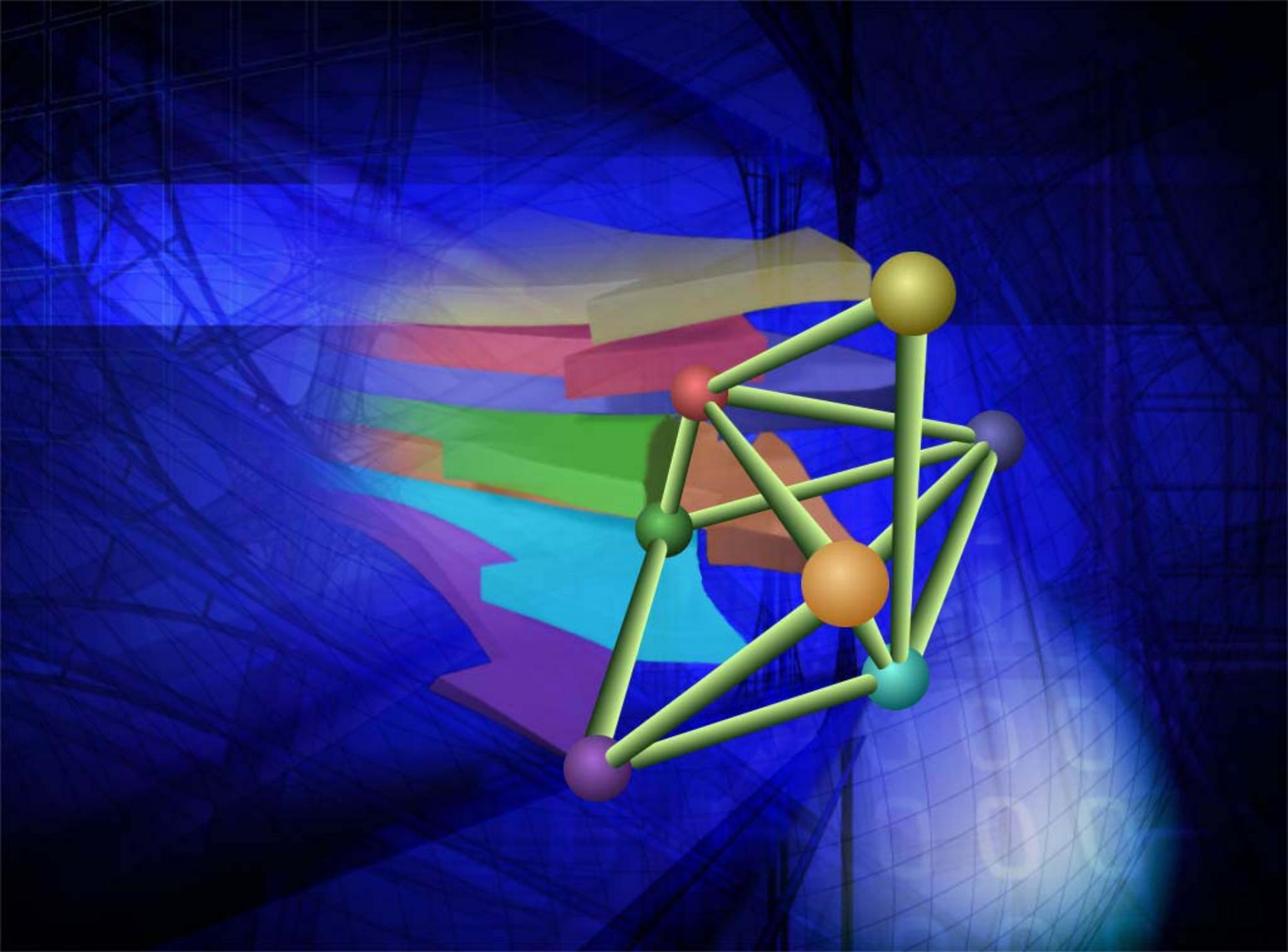


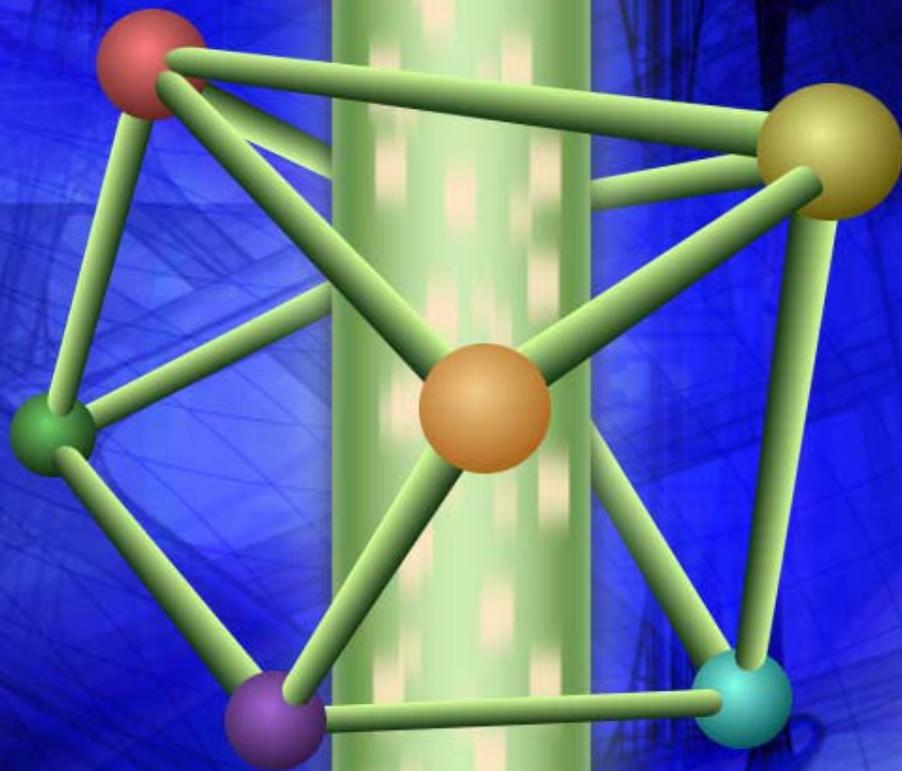


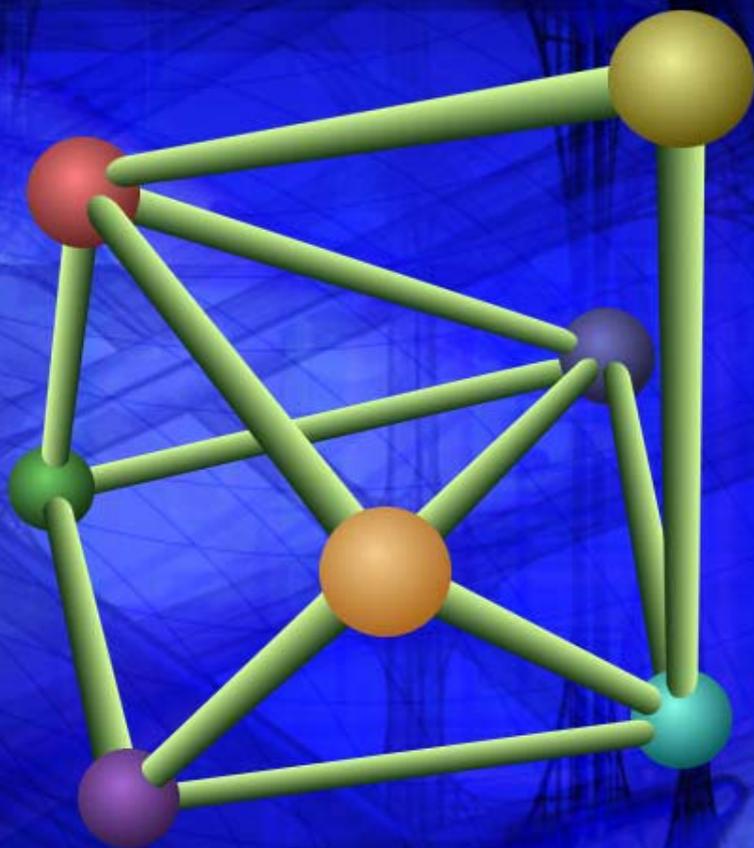


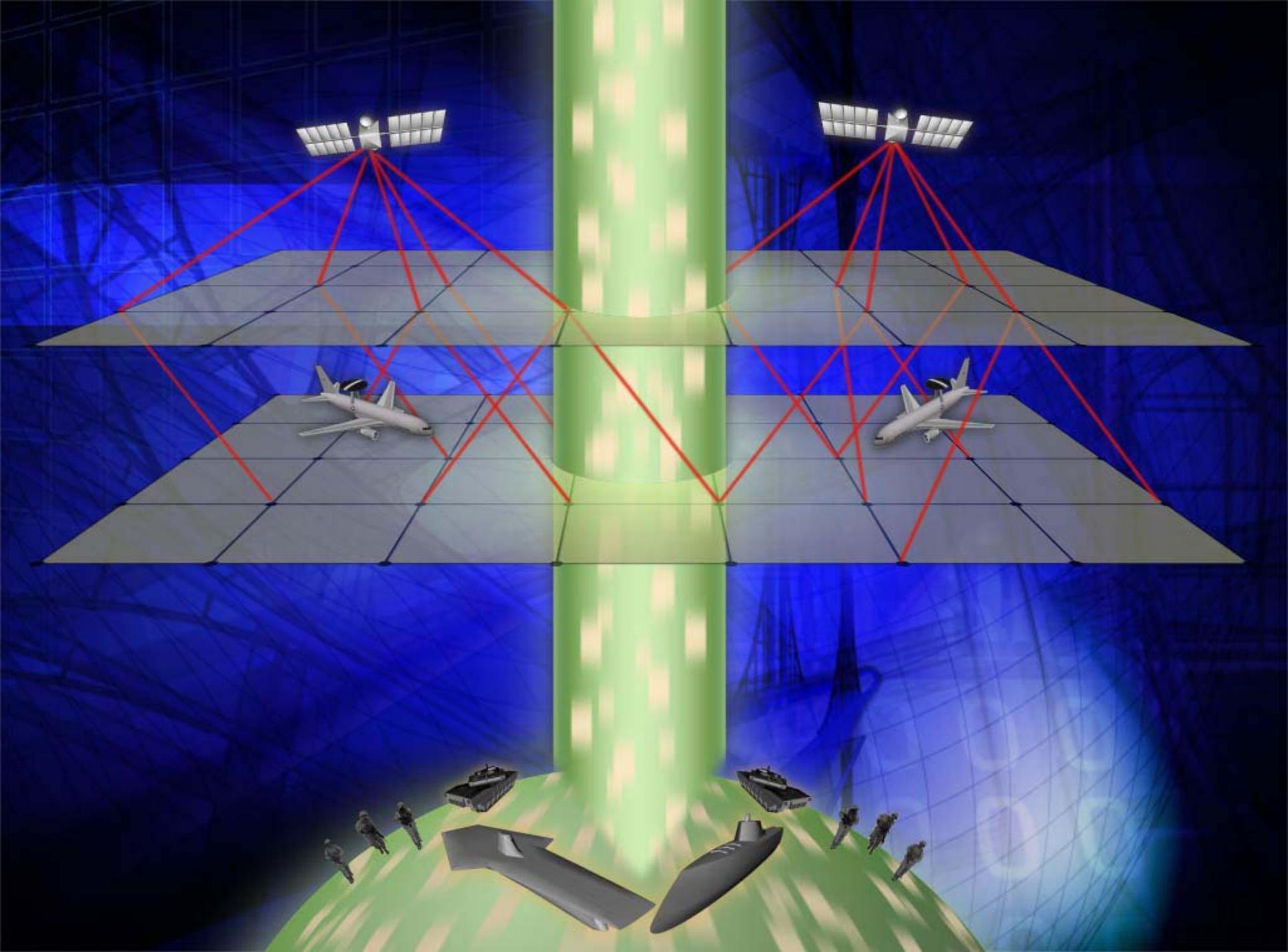












ROBUST

RESPONSIVE

RECONFIGUREABLE

INVISIBLE

PLACEHOLDER FOR WG

ATO COMMUNICATIONS PROGRAMS

Reggie Brothers